Samp_No	Matrix	Matrix_ID	Location	SampleDate ampleTime
GKMSE01_081115	Sediment	Soil	GKMSE01	11-Aug-15 10:04
GKMSE01_081115	Sediment	Solid (dry	\GKMSE01	11-Aug-15 10:04
GKMSE01_081115	Sediment	Solid (dry	\GKMSE01	11-Aug-15 10:04
GKMSE01_081115	Sediment	Solid (dry	\GKMSE01	11-Aug-15 10:04
GKMSE01_081115	Sediment	Solid (dry	\GKMSE01	11-Aug-15 10:04
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-15 09:40
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-15 09:40
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-15 09:40
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-15 09:40
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-15 09:40
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-15 09:40
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50

32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
22nd St Bridge 0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge 0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
2nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
SKMSW02 081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
- GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW04 081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52

GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
 GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
 GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
 GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
 GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
 GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
 GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13 081315	Surface Water	Water	GKM13	13-Aug-15 16:00

GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
	Surface Water	Water	GKM05	14-Aug-15 11:52
 GKMSE03_081115	Sediment	Solid (dry	GKMSE03	11-Aug-15 12:38
GKMSE03 081115	Sediment		GKMSE03	11-Aug-15 12:38
 GKMSE03_081115	Sediment		GKMSE03	11-Aug-15 12:38
GKMSE04 081115	Sediment	Soil	GKMSE04	11-Aug-15 14:20
GKMSE04 081115	Sediment	Solid (dry	GKMSE04	11-Aug-15 14:20
 GKMSE01_081115	Sediment	1	GKMSE01	11-Aug-15 10:04
GKMSE01 081115	Sediment	Solid (dry	GKMSE01	11-Aug-15 10:04
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
GKMSE04_081115	Sediment	Solid (dry	GKMSE04	11-Aug-15 14:20
 GKMSE04_081115	Sediment	MARCH COT	GKMSE04	11-Aug-15 14:20
GKMSE04_081115	Sediment		GKMSE04	11-Aug-15 14:20
GKMSE04 081115	Sediment		GKMSE04	11-Aug-15 14:20
GKMSE04 081115	Sediment	- · · · ·	GKMSE04	11-Aug-15 14:20
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14 081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSE01_081115	Sediment	Solid (dry	GKMSE01	11-Aug-15 10:04
GKMSE01_081115	Sediment	Solid (dry	GKMSE01	11-Aug-15 10:04
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
 GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
	Sediment	1	GKMSE01	11-Aug-15 10:04
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
GKMSE02_081115	Sediment	Soil	GKMSE02	11-Aug-15 10:47
GKMSE02 081115	Sediment		GKMSE02	11-Aug-15 10:47
 GKMSE02_081115	Sediment		GKMSE02	11-Aug-15 10:47
GKMSE02 081115	Sediment		GKMSE02	11-Aug-15 10:47
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00

CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
 GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
 GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15 081315	Surface Water	Water	GKM15	13-Aug-15 18:17

CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
 GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
 GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
 GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
 GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
 GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
	Surface Water	Water	GKM13	13-Aug-15 16:00

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GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
 GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
 GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
 GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
 GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
 GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
 GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
 GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48 081315	Surface Water	Water	CC48	13-Aug-15 15:21

GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
 GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48 081315	Surface Water	Water	CC48	13-Aug-15 15:21

				
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSE02_081115	Sediment	Solid (dry	\GKMSE02	11-Aug-15 10:47
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSE02_081115	Sediment	Solid (dry	\GKMSE02	11-Aug-15 10:47
GKMSE02_081115	Sediment	Solid (dry	\GKMSE02	11-Aug-15 10:47
GKMSE02_081115	Sediment	Solid (dry	\GKMSE02	11-Aug-15 10:47
GKMSE02_081115	Sediment	Solid (dry	\GKMSE02	11-Aug-15 10:47
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00

CVM4CVM/12 00121F	Cf \\/-+	\M/-+	GKM13	12 4 15 16.00
GKMSW13_081315	Surface Water	Water		13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW04 081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
32nd St Bridge 0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge 0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge 0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge 0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge 0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge 0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge 0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
ANIMAS-ROTARY PARK-2108	Surface Water		- market - m	
	Surface Water Surface Water	Water Water	ANIMAS-ROTARY PARK ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS ROTARY PARK-2108		1		06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45

32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
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32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-15 00:40
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-1509:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_0945	Surface Water	Water	32nd St Bridge	06-Aug-15 09:45
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
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32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
32nd St Bridge_2050	Surface Water	Water	32nd St Bridge	05-Aug-15 20:50
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32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
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32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
32nd St Bridge_0040	Surface Water	Water	32nd St Bridge	06-Aug-1500:40
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge 0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00

Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 _{09:00}
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 09:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-15 _{09:00}
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00

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Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _0900	Surface Water	Water	Bakers Bridge	06-Aug-1509:00
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
GKMSW02_081015	Surface Water	Water	Bakers Bridge	10-Aug-1510:36
GKMSW02_081015	Surface Water	Water	Bakers Bridge	10-Aug-15 10:36
GKMSW04_081015	Surface Water	Water	GKM04	10-Aug-15 11:47
GKMSW04_081015	Surface Water	Water	GKM04	10-Aug-1511:47
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-1512:37
GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-1512:37
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-1509:40
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-1509:40
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
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Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
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Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-1500:00
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Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
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Bakers Bridge 2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
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Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
CC48_0600	Surface Water	Water	CC48	06-Aug-1506:00
CC48 0600	Surface Water	Water	CC48	06-Aug-1506:00
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CC48_0600	Surface Water	Water	CC48	06-Aug-1506:00
Bakers Bridge 2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
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Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _0000	Surface Water	Water	Bakers Bridge	06-Aug-15 00:00
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
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Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
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Bakers Bridge _2005	Surface Water	Water	Bakers Bridge	05-Aug-15 20:05
CC48_0600	Surface Water	Water	CC48	06-Aug-1506:00
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CC48_2300	Surface Water	Water	CC48	05-Aug-15 23:00
CC48_2300	Surface Water	Water	CC48	05-Aug-15 23:00

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CC48_2300	Surface Water	Water	CC48	05-Aug-15 23:00
CC48_2300	Surface Water	Water	CC48	05-Aug-1523:00
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CC48_0600	Surface Water	Water	CC48	06-Aug-1506:00
CC48_0600	Surface Water	Water	CC48	06-Aug-1506:00
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CC48_1925	Surface Water	Water	CC48	05-Aug-15 19:25
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
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CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
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CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-1516:00

CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-1516:00
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CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-15 16:00
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CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-1516:00
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CC 14th St Bridge_1600	Surface Water	Water	CC 14th St Bridge	05-Aug-1516:00
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GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-1516:00
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GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-1515:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-1512:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-1517:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-1515:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-1509:40
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GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-1509:40
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-15 09:40
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-1516:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-1517:53
 GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05 081415	Surface Water	Water	GKM05	14-Aug-15 11:52

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GKMSW09_081315	Surface Water	Water	CC06	13-Aug-1515:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSE02_081115	Sediment	Solid (dry	y vGKMSE02	11-Aug-15 10:47
GKMSE03_081115	Sediment	Soil	GKMSE03	11-Aug-15 12:38
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSE03_081115	Sediment	Solid (dry	y vGKMSE03	11-Aug-15 12:38
GKMSE03_081115	Sediment	Solid (dry	y vGKMSE03	11-Aug-15 12:38
GKMSE03_081115	Sediment	Solid (dry	y vGKMSE03	11-Aug-15 12:38
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSE104_081115	Sediment	Solid (dry	y \GKMSE104	11-Aug-15 11:35
GKMSE104_081115	Sediment	Solid (dry	y \GKMSE104	11-Aug-15 11:35
GKMSE104_081115	Sediment	Solid (dry	y \GKMSE104	11-Aug-15 11:35
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GKMSE104_081115	Sediment	Solid (dry	y \GKMSE104	11-Aug-15 11:35
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GKMSE104_081115	Sediment	Solid (dry	y \GKMSE104	11-Aug-15 11:35
GKMSE104_081115	Sediment	consistent and a second	y \GKMSE104	11-Aug-15 11:35
GKMSE104_081115	Sediment		y \GKMSE104	11-Aug-15 11:35
GKMSE104_081115	Sediment		y vGKMSE104	11-Aug-15 11:35
	Sediment		y \GKMSE104	11-Aug-15 11:35
GKMSE104 081115	Sediment	MANAGE - 190	y \GKMSE104	11-Aug-15 11:35
GKMSE104_081115	Sediment	+	y \GKMSE104	11-Aug-15 11:35

GKMSE104_081115	Sediment	Solid (dr	y \GKMSE104	11-Aug-15 11:35
GKMSE104_081115	Sediment	Solid (dr	y \GKMSE104	11-Aug-15 11:35
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-1515:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-1517:53
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GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-1511:52
CC48_081315	Surface Water	Water	CC48	13-Aug-1515:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-1512:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-1510:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-1511:35
CC48_081315	Surface Water	Water	CC48	13-Aug-1515:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW01_081015	Surface Water	Water	GKM01	10-Aug-15 13:17
GKMSW01_081015	Surface Water	Water	GKM01	10-Aug-15 13:17
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GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-1516:00
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GKMSW01_081015	Surface Water	Water	GKM01	10-Aug-15 13:17
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ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
GKMSW01_081015	Surface Water	Water	GKM01	10-Aug-15 13:17
GKMSW01 081015	Surface Water	Water	GKM01	10-Aug-15 13:17

GKMSW01_081015	Surface Water	Water	GKM01	10-Aug-15 13:17
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GKMSW01_081015	Surface Water	Water	GKM01	10-Aug-15 13:17
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GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
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GKMSW05_081015	Surface Water	Water	GKM05	10-Aug-15 12:37
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-1509:40
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GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-1509:40
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-1509:40
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GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-1509:40
GKMSW11_080915	Surface Water	Water	GKM11	09-Aug-15 09:40
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW01_081015	Surface Water	Water	GKM01	10-Aug-15 13:17
GKMSW01_081015	Surface Water	Water	GKM01	10-Aug-15 13:17
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-1515:00
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
_ GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
CC48_081315	Surface Water	Water	CC48	13-Aug-1515:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
_ GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-1511:52

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GKMSE109_081115	Sediment	Solid (dry \GKMSE109	11-Aug-15 13:00
GKMSE109_081115	Sediment	Solid (dry \GKMSE109	11-Aug-15 13:00
GKMSE109_081115	Sediment	Solid (dry \GKMSE109	11-Aug-15 13:00
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-1513:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-1513:30
GKMSE110_081115	Sediment	Solid (dry \GKMSE110	11-Aug-15 13:30
GKMSE108_081115	Sediment	Solid (dry \GKMSE108	11-Aug-15 12:20

CVMCE100 00111E	Cadimant	C-1:4/4-	CKNCE100	11 A 1512.20
GKMSE108_081115	Sediment		y \GKMSE108	11-Aug-1512:20
GKMSE109_081115	Sediment		y \GKMSE109	11-Aug-1513:00
GKMSE109_081115	Sediment		y \GKMSE109	11-Aug-1513:00
GKMSE109_081115	Sediment	-	y \GKMSE109	11-Aug-15 13:00
GKMSE109_081115	Sediment		y \GKMSE109	11-Aug-15 13:00
GKMSE109_081115	Sediment	3	y \GKMSE109	11-Aug-15 13:00
GKMSE109_081115	Sediment		y \GKMSE109	11-Aug-15 13:00
GKMSE109_081115	Sediment	ļ	y \GKMSE109	11-Aug-15 13:00
GKMSE109_081115	Sediment		y vGKMSE109	11-Aug-15 13:00
GKMSE109_081115	Sediment		y vGKMSE109	11-Aug-1513:00
GKMSE109_081115	Sediment	Solid (dr	y vGKMSE109	11-Aug-1513:00
GKMSE109_081115	Sediment		y \GKMSE109	11-Aug-1513:00
GKMSE109_081115	Sediment	Solid (dr	y \GKMSE109	11-Aug-1513:00
GKMSE109_081115	Sediment		y vGKMSE109	11-Aug-15 13:00
GKMSE110_081115	Sediment	Solid (dr	y vGKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dr	y vGKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dr	y vGKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dr	y \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dr	y \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dr	y \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dr	y \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dr	y \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dr	y \GKMSE110	11-Aug-15 13:30
GKMSE110_081115	Sediment	Solid (dr	y \GKMSE110	11-Aug-15 13:30
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-1515:00
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-1512:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-1510:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-1511:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-1515:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-1516:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-1517:53
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-1511:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-1511:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-1515:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-1516:00

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GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-1511:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-1511:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-1515:00
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-1512:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-1510:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-1511:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-1511:52
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-1516:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-1517:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-1518:17
CC48_081315	Surface Water	Water	CC48	13-Aug-1515:21
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-1518:17
CC48_081315	Surface Water	Water	CC48	13-Aug-1515:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-1511:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-1515:00
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01 081415	Surface Water	Water	GKM01	14-Aug-1512:20

GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-1510:40
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-1517:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-1518:17
CC48_081315	Surface Water	Water	CC48	13-Aug-1515:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-1516:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-1514:32
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-1511:30
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
 CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25

CVMCWOE 09111E	Surface Water	Water	GKM05	11 Aug 15 16:07
GKMSW05_081115	Surface Water	Water	GKM13	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM01	11-Aug-15 16:20
GKMSW01_081115				11-Aug-1516:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-1515:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
CC48_081315	Surface Water	Water	CC48	13-Aug-1515:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSE03_081115	Sediment	Solid (dry	VGKMSE03	11-Aug-15 12:38
GKMSE03 081115	Sediment	Solid (dry	\GKMSE03	11-Aug-15 12:38
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-15 17:53
GKMSW15 081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-1516:00
GKMSW14 081315	Surface Water	Water	GKM14	13-Aug-1517:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-1518:17
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-1512:20
GKMSW01_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	GKM04	14-Aug-15 10:40
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GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-1511:52
CC48_081015	Surface Water	Water	CC48	10-Aug-1515:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
GKMSE03_081115	Sediment		NGKMSE03	11-Aug-15 12:38
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1522:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00

ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
GKMSE04_081115	Sediment		\GKMSE04	11-Aug-15 14:20
GKMSE04_081115	Sediment		\GKMSE04	11-Aug-1514:20
GKMSE04_081115	Sediment	Solid (dry	\GKMSE04	11-Aug-1514:20
GKMSE05_081115	Sediment	Soil	GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry	\GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry	\GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry	\GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry	\GKMSE05	11-Aug-15 14:56
GKMSE06_081115	Sediment	Soil	GKMSE06	11-Aug-1515:38
GKMSE06_081115	Sediment	Solid (dry	\GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry	\GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry	\GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry	\GKMSE06	11-Aug-15 15:38
GKMSE07_081115	Sediment	Soil	GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry	\GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry	\GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry	\GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry	\GKMSE07	11-Aug-15 16:41
GKMSE08_081115	Sediment	Soil	GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry	\GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry	\GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry	\GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry	\GKMSE08	11-Aug-15 17:00
GKMSE09_081115	Sediment	Soil	GKMSE09	11-Aug-15 18:24
GKMSE09_081115	Sediment	Solid (dry	\GKMSE09	11-Aug-15 18:24
GKMSE09_081115	Sediment	Solid (dry	\GKMSE09	11-Aug-15 18:24
GKMSE03_081115	Sediment	Solid (dry	\GKMSE03	11-Aug-15 12:38
GKMSE03_081115	Sediment	Solid (dry	vGKMSE03	11-Aug-15 12:38
GKMSE04_081115	Sediment	Solid (dry	\GKMSE04	11-Aug-15 14:20
GKMSE04_081115	Sediment	Solid (dry	\GKMSE04	11-Aug-15 14:20
GKMSE05_081115	Sediment	Solid (dry	\GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry	\GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry	\GKMSE05	11-Aug-1514:56
GKMSE05_081115	Sediment	Solid (dry	\GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment		\GKMSE05	11-Aug-15 14:56
GKMSE06_081115	Sediment		\GKMSE06	11-Aug-1515:38
GKMSE06_081115	Sediment		\GKMSE06	11-Aug-1515:38
GKMSE06_081115	Sediment		\GKMSE06	11-Aug-1515:38
	Sediment	1	\GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment		vGKMSE06	11-Aug-1515:38
GKMSE07_081115	Sediment		\GKMSE07	11-Aug-15 16:41
 GKMSE07_081115	Sediment		\GKMSE07	11-Aug-1516:41
GKMSE07_081115	Sediment	<u> </u>	\GKMSE07	11-Aug-15 16:41

GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-15 18:24
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-15 18:24
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-1518:24
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-15 18:24
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-15 18:24
GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-1514:20
GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-1514:20
GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-15 14:20
GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-15 14:20
GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-15 14:20
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-15 14:20
GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-15 14:20
GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-15 14:20
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-1514:56
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-1515:38
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-1515:38
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-1516:41
GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-15 14:20
GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-15 14:20

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GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-15 14:20
GKMSE04_081115	Sediment	Solid (dry \GKMSE04	11-Aug-15 14:20
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-1517:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-1517:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-1517:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-1517:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-15 18:24
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-15 18:24
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-15 18:24
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-15 18:24
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-15 18:24
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-15 18:24
GKMSE09_081115	Sediment	Solid (dry \GKMSE09	11-Aug-15 18:24
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE06_081115	Sediment	Solid (dry \GKMSE06	11-Aug-15 15:38
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE05_081115	Sediment	Solid (dry \GKMSE05	11-Aug-15 14:56
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-1516:41
GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
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GKMSE07_081115	Sediment	Solid (dry \GKMSE07	11-Aug-15 16:41
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry vGKMSE08	11-Aug-15 17:00
GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
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GKMSE08_081115	Sediment	Solid (dry \GKMSE08	11-Aug-15 17:00
GKMSE09_081115	Sediment	Solid (dry vGKMSE09	11-Aug-15 18:24
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Sediment	Solid (dry v	GKMSE01	11-Aug-15 10:04
Sediment	Solid (dry \	GKMSE01	11-Aug-1510:04
Sediment	Solid (dry \	GKMSE02	11-Aug-15 10:47
Sediment	Solid (dry \	GKMSE02	11-Aug-15 10:47
Sediment	Solid (dry v	GKMSE02	11-Aug-15 10:47
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GKMSE03_081115	Sediment		y \GKMSE03	11-Aug-15 12:38
GKMSE03_081115	Sediment		y \GKMSE03	11-Aug-15 12:38
GKMSE03_081115	Sediment	Solid (dr	y \GKMSE03	11-Aug-15 12:38
GKMSE03_081115	Sediment	Solid (dr	y vGKMSE03	11-Aug-15 12:38
GKMSE03_081115	Sediment	Solid (dr	y \GKMSE03	11-Aug-15 12:38
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-1515:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-1516:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-1516:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-1512:25
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-1514:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
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GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
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GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
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CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW02 081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50

GKMSW05 081215	Surface Water	Water	GKM05	12-Aug-1512:00
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GKMSW02_081115	Surface Water	.	Bakers Bridge GKM04	-
GKMSW04_081115		Water		11-Aug-1515:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-1516:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-1516:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
CC48_081115	Surface Water	Water	CC48	11-Aug-1516:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-1516:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-1514:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-1515:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
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GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
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CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
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GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-1511:30
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GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-1516:46
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GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-1515:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-1516:20
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-1512:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-1512:00
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-1514:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-1515:25
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GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-1516:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-1512:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-1510:50
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-1512:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
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CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
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GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
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GKMSW02 081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05 081215	Surface Water	Water	GKM05	12-Aug-15 12:00
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GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW02 081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-1512:00
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GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-1511:30
GKMSW01_081215	Surface Water	Water	Bakers Bridge	12-Aug-1512.25
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GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-1512:25
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
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GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
CC48_081115	Surface Water	Water	CC48	11-Aug-1516:55
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SKMSW04_081115	Surface Water	Water	GKM04	11-Aug-15 15:25
GKMSW05_081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13_081115	Surface Water	Water	GKM13	11-Aug-15 16:20
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GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
6KMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
6KMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
6KMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
CC48_081115	Surface Water	Water	CC48	11-Aug-15 16:55
GKMSW02 081215	Surface Water	Water	Bakers Bridge	12-Aug-15 10:50
GKMSW05_081215	Surface Water	Water	GKM05	12-Aug-15 12:00
GKMSW04_081215	Surface Water	Water	GKM04	12-Aug-15 11:30
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GKMSW01_081215	Surface Water	Water	GKM01	12-Aug-15 12:25
GKMSW02_081215	Surface Water	Water	Bakers Bridge	12-Aug-1510:50
GKMSW01_081115	Surface Water	Water	GKM01	11-Aug-15 16:46
GKMSW02_081115	Surface Water	Water	Bakers Bridge	11-Aug-15 14:32
GKMSW04_081115	Surface Water	Water	GKM04	11-Aug-1515:25
GKMSW05 081115	Surface Water	Water	GKM05	11-Aug-15 16:07
GKMSW13 081115	Surface Water	Water	GKM13	11-Aug-15 16:20
CC48_081215	Surface Water	Water	CC48	12-Aug-15 15:30
CC48 081215	Surface Water	Water	CC48	12-Aug-15 15:30
CC48_081215	Surface Water	Water	CC48	12-Aug-15 15:30
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CC48_081215	Surface Water	Water	CC48	12-Aug-1515:30
CC48 081215	Surface Water	Water	CC48	12-Aug-15 15:30
GKMSW01_081315	Surface Water	Water	GKM01	13-Aug-1512:15

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CC48_081215	Surface Water	Water	CC48	12-Aug-15 15:30
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GKMSW04_081315	Surface Water	Water	GKM04	13-Aug-15 12:45
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GKMSW04_081315	Surface Water	Water	GKM04	13-Aug-15 12:45
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-15 11:45
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-15 11:45
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-15 11:45
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-15 11:45
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-15 11:45
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-1511:45
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-1511:45
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-15 11:45
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-1511:45
KMSW05_081315	Surface Water	Water	GKM05	13-Aug-1511:45
KMSW05_081315	Surface Water	Water	GKM05	13-Aug-1511:45
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-1511:45
 GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-1511:45
	Surface Water	Water	GKM05	13-Aug-15 11:45
KMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1516:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00

GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1508:00
GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1514:00
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:20
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1512:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 00:05
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 04:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 08:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
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GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
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GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
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GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00

GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:10
GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:10
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GKMSWARRP-080915-1610	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:10
GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
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GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
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GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
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GKMSWARRP-080915-2000	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 20:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 02:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 02:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 02:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 02:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 02:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
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GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
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GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00

GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 02:00
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GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 02:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
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GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 02:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 02:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 02:00
GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
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GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 02:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 02:00
GKMSWARRP-081015-0200	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1502:00
GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1508:00
GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 08:00
GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1508:00
GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1508:00
GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 08:00
GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1508:00
GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 08:00

GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1508:00
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GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 14:00
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GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
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GKMSWARRP-080815-1600	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 16:00
SKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 08:00
GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 08:00
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GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 08:00
GKMSWARRP-081015-0800	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 08:00
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GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1514:00
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GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1514:00
GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1514:00
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GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1514:00
GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1514:00
GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1514:00
GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 14:00
GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 14:00

GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
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GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
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GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 14:00
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GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 14:00
GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 14:00
GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-1514:00
GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 14:00
GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 14:00
GKMSWARRP-081015-1400	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 14:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	Water	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081015-2000	Surface Water	1	ANIMAS-ROTARY PARK	10-Aug-15 20:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 02:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1520:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
JOOOLD 2000			· · · · · · · · · · · · · · · · · · ·	1 VANCOUNT *
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00

GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-0200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1502:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 00:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 00:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 00:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00

GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1504:00
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
6KMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
SKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
6KMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
SKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 04:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 04:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 04:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 04:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 04:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 04:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 04:00
GKMSWARRP-080915-0400	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 04:00
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:20

				26
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1512:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1512:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1512:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1512:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1512:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1620	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:20
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2000	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 20:00
GKMSWARRP-080815-2400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1512:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1512:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1512:00
GKMSWARRP-080915-1200	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 12:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-1516:00

GKMSWARRP-081115-120 <u>0</u>	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 _{00:05}
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 08:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 08:00
6KMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 08:00
6KMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 08:00
6KMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 08:00
6KMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 08:00
6KMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
6KMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
SKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
SKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 00:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 00:05
SKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
SKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 00:05
SKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 00:05
6KMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
SKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
SKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 00:05
SKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 00:05
SKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
SKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-080815-0005	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1500:05
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 08:00

GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 08:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1514:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1400	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 14:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00

GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1508:00
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:10
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1522:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1523:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1523:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1523:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
GKMSWARRP-080915-1600	Surface Water	Water	ANIMAS-ROTARY PARK	09-Aug-15 16:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 08:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 08:00
GKMSWARRP-081115-0800	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 08:00
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20

GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:20
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:10
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1512:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1512:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1512:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1512:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1512:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1512:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1200	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-081115-1600	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-080715-2200	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 22:00
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10

GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:10
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:10
NIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:10
SKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
SKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:10
6KMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
SKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
SKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:10
KMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
KMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
KMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
KMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
KMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
KMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
KMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
KMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
KMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
KMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
KMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
KMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
KMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
KMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
KMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
KMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
KMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
KMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:20
KMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:20
KMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:20
KMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:10
KMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:10
KMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:10
KMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:10
KMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:10
6KMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:10
SKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:10
SKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:10
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:10

GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
GKMSWARRP-081115-1610	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:10
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:20
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:20
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:20
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:20
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1516:20
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-1512:10
GKMSWARRP-081115-1210	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:10
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1220	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 12:20
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 04:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 04:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 04:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 04:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 04:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 04:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-081115-1620	Surface Water	Water	ANIMAS-ROTARY PARK	11-Aug-15 16:20
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00

GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 04:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 04:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1504:00
GKMSWARRP-080815-0400	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 04:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 08:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 08:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 08:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 08:00

GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 08:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 08:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 08:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-0800	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1508:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-1512:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
GKMSWARRP-080815-1200	Surface Water	Water	ANIMAS-ROTARY PARK	08-Aug-15 12:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00

ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00

ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:00
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
 CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48 080815	Surface Water	Water	CC48	08-Aug-15 13:50

CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-1500:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
ANIMAS-ROTARY PARK-2300	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 23:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
Bakers Bridge_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 00:00
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30

ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
CC48_081015	Surface Water	Water	CC48	10-Aug-1515:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
ANIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
NIMAS-ROTARY PARK-0030	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 00:30
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
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CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
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CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
CC48_080815	Surface Water	Water	CC48	08-Aug-15 13:50
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CC48_080815	Surface Water	Water	CC48	08-Aug-1513:50
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CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
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SKMSW01_080815	Surface Water	Water	GKM01	08-Aug-15 10:05
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SKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-15 11:37
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SKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-1511:37
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CC48_081015	Surface Water	Water	CC48	10-Aug-1515:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
GKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-15 11:37
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CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
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GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10

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GKMSW02_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 12:30
GKMSW02_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 12:30
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GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
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GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
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GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW02_080815	Surface Water	Water	Bakers Bridge	08-Aug-1512:30
GKMSW02_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 12:30
GKMSW02_080815	Surface Water	Water	Bakers Bridge	08-Aug-1512:30
GKMSW02_080815	Surface Water	Water	Bakers Bridge	08-Aug-1512:30
GKMSW02_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 12:30
GKMSW02_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 12:30
GKMSW02_080815	Surface Water	Water	Bakers Bridge	08-Aug-1512:30
GKMSW02_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 12:30
GKMSW02_080815	Surface Water	Water	Bakers Bridge	08-Aug-15 12:30
GKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-15 11:37
GKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-15 11:37
GKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-15 11:37
GKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-1511:37

GKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-15 11:37
GKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-15 11:37
GKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-15 11:37
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GKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-15 11:37
GKMSW02_080915	Surface Water	Water	Bakers Bridge	09-Aug-15 11:37
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
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GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
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GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-1511:10
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GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04 080815	Surface Water	Water	GKM04	08-Aug-15 11:10
GKMSW04_080915	Surface Water	Water	GKM04	09-Aug-15 12:45
GKMSW04_080915	Surface Water	Water	GKM04	09-Aug-15 12:45
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
GKMSW04_080915	Surface Water	Water	GKM04	09-Aug-15 12:45
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
CC48 081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09 081015	Surface Water	Water	CC06	10-Aug-15 10:45
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48 081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-1510:45
CC48 081015	Surface Water	Water	CC48	10-Aug-15 15:50
CC48_081015	Surface Water	Water	CC48	10-Aug-1515:50
GKMSW09 081015	Surface Water	Water	CC06	10-Aug-15 10:45
GKMSW09 081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48 081015	Surface Water	Water	CC48	10-Aug-1515:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-1510:45
GKMSW04 080915	Surface Water	Water	GKM04	09-Aug-1512:45
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GKMSW04_080915	Surface Water	Water	GKM04	09-Aug-1512:45
GKMSW04_080915	Surface Water	Water	GKM04	09-Aug-15 12:45
GKMSW04_080915	Surface Water	Water	GKM04	09-Aug-1512:45
GKMSW04_080915	Surface Water	Water	GKM04	09-Aug-15 12:45
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-1511:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-1511:50
GKMSW05 080815	Surface Water	Water	GKM05	08-Aug-1511:50
GKMSW05 080815	Surface Water	Water	GKM05	08-Aug-1511:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-1511:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-1511:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-1511:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-1511:50
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GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-1511:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-1511:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-1511:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
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GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
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GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-1511:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
 GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-15 11:50
GKMSW05_080915	Surface Water	Water	GKM05	09-Aug-1512:25

GKMSW05_080915 Surface Water Water GKM05 GKMSW04_080815 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 CC48_081015 Surface Water Water CC48 GKMSW09_081015 Surface Water Water CC06 GKMSW05_080915 Surface Water Water GKM05	09-Aug-15 12:25 09-Aug-15 12:25 09-Aug-15 12:25 09-Aug-15 12:25 09-Aug-15 12:25 09-Aug-15 12:25 08-Aug-15 11:10 08-Aug-15 11:10 09-Aug-15 12:45 09-Aug-15 12:45 10-Aug-15 15:50 10-Aug-15 10:45
GKMSW05_080915 Surface Water Water GKM05 GKMSW04_080815 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 CC48_081015 Surface Water Water CC48 GKMSW09_081015 Surface Water Water CC06	09-Aug-15 12:25 09-Aug-15 12:25 09-Aug-15 12:25 09-Aug-15 12:25 08-Aug-15 11:10 08-Aug-15 11:10 09-Aug-15 12:45 09-Aug-15 12:45 10-Aug-15 15:50
GKMSW05_080915 Surface Water Water GKM05 GKMSW05_080915 Surface Water Water GKM05 GKMSW05_080915 Surface Water Water GKM05 GKMSW04_080815 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 CC48_081015 Surface Water Water CC48 GKMSW09_081015 Surface Water Water CC06	09-Aug-15 12:25 09-Aug-15 12:25 09-Aug-15 12:25 08-Aug-15 11:10 08-Aug-15 11:10 09-Aug-15 12:45 09-Aug-15 12:45 10-Aug-15 15:50
GKMSW05_080915 Surface Water Water GKM05 GKMSW05_080915 Surface Water Water GKM05 GKMSW04_080815 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 CC48_081015 Surface Water Water CC48 GKMSW09_081015 Surface Water Water CC06	09-Aug-15 12:25 09-Aug-15 12:25 08-Aug-15 11:10 08-Aug-15 11:10 09-Aug-15 12:45 09-Aug-15 12:45 09-Aug-15 12:45
GKMSW05_080915 Surface Water Water GKM05 GKMSW04_080815 Surface Water Water GKM04 GKMSW04_080815 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 CC48_081015 Surface Water Water CC48 GKMSW09_081015 Surface Water Water CC06	09-Aug-15 12:25 08-Aug-15 11:10 08-Aug-15 11:10 09-Aug-15 12:45 09-Aug-15 12:45 10-Aug-15 15:50
GKMSW04_080815 Surface Water Water GKM04 GKMSW04_080815 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 CC48_081015 Surface Water Water CC48 GKMSW09_081015 Surface Water Water CC06	08-Aug-15 11:10 08-Aug-15 11:10 09-Aug-15 12:45 09-Aug-15 12:45 09-Aug-15 12:45 10-Aug-15 15:50
GKMSW04_080815 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 CC48_081015 Surface Water Water CC48 GKMSW09_081015 Surface Water Water CC06	08-Aug-15 11:10 09-Aug-15 12:45 09-Aug-15 12:45 09-Aug-15 12:45 10-Aug-15 15:50
GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 CC48_081015 Surface Water Water CC48 GKMSW09_081015 Surface Water Water CC06	09-Aug-15 12:45 09-Aug-15 12:45 09-Aug-15 12:45 10-Aug-15 15:50
GKMSW04_080915 Surface Water Water GKM04 GKMSW04_080915 Surface Water Water GKM04 CC48_081015 Surface Water Water CC48 GKMSW09_081015 Surface Water Water CC06	09-Aug-15 12:45 09-Aug-15 12:45 10-Aug-15 15:50
SKMSW04_080915 Surface Water Water GKM04 CC48_081015 Surface Water Water CC48 GKMSW09_081015 Surface Water Water CC06	09-Aug-1512:45 10-Aug-1515:50
CC48_081015 Surface Water Water CC48 GKMSW09_081015 Surface Water Water CC06	10-Aug-1515:50
GKMSW09_081015 Surface Water Water CC06	
	10-Aug-1510-45
GKMSW05 080915 Surface Water Water GKM05	TO-V08-TO TO:49
	09-Aug-1512:25
GKMSW05_080915 Surface Water Water GKM05	09-Aug-15 12:25
GKMSW05_080915 Surface Water Water GKM05	09-Aug-15 12:25
GKMSW05_080915 Surface Water Water GKM05	09-Aug-15 12:25
SKMSW05_080915 Surface Water Water GKM05	09-Aug-15 12:25
GKMSW05_080915 Surface Water Water GKM05	09-Aug-15 12:25
GKMSW05_080915 Surface Water Water GKM05	09-Aug-15 12:25
GKMSW04_080915 Surface Water Water GKM04	09-Aug-15 12:45
SKMSW04 080915 Surface Water Water GKM04	09-Aug-15 12:45
SKMSW04 080915 Surface Water Water GKM04	09-Aug-15 12:45
SKMSW04_080915 Surface Water Water GKM04	09-Aug-15 12:45
GKMSW04 080915 Surface Water Water GKM04	09-Aug-15 12:45
GKMSW04_080915 Surface Water Water GKM04	09-Aug-15 12:45
GKMSW04_080915 Surface Water Water GKM04	09-Aug-15 12:45
CC48_081015 Surface Water Water CC48	10-Aug-15 15:50
GKMSW09_081015 Surface Water Water CC06	10-Aug-15 10:45
GKMSW09_081015 Surface Water Water CC06	10-Aug-15 10:45
CC48 081015 Surface Water Water CC48	10-Aug-15 15:50
GKMSW09_081015 Surface Water Water CC06	10-Aug-15 10:45
ANIMAS-ROTARY PARK-0030 Surface Water Water ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030 Surface Water Water ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-0030 Surface Water Water ANIMAS-ROTARY PARK	07-Aug-1500:30
CC48_081015 Surface Water Water CC48	10-Aug-1515:50
5KMSW09_081015 Surface Water Water CC06	10-Aug-1510:45
CC48 081015 Surface Water Water CC48	10-Aug-1515:50
SKMSW09 081015 Surface Water Water CC06	10-Aug-15 10:45
CC48 081015 Surface Water Water CC48	10-Aug-15 15:50
SKMSW09_081015 Surface Water Water CC48 Surface Water Water CC06	-
- contraction cont	10-Aug-1510:45
CC48_081015 Surface Water Water CC48	10-Aug-1515:50
CC48_081015 Surface Water Water CC48	10-Aug-1515:50
ANIMAS-ROTARY PARK-0030 Surface Water Water ANIMAS-ROTARY PARK	07-Aug-1500:30
ANIMAS-ROTARY PARK-1000 Surface Water Water ANIMAS-ROTARY PARK	07-Aug-15 10:00

ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
CC48_1300	Surface Water	Water	CC48	06-Aug-1513:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05

ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005_	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-1000	Surface Water	Water	ANIMAS-ROTARY PARK	07-Aug-15 10:00
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48 1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48 1300	Surface Water	Water	CC48	06-Aug-1513:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1520:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05

ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-1510:45
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
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CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
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CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
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CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
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CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-1519:30
CC48 081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
GKMSW04_080915	Surface Water	Water	GKM04	09-Aug-15 12:45
GKMSW04_080915	Surface Water	Water	GKM04	09-Aug-1512:45
GKMSW04_080915	Surface Water	Water	GKM04	09-Aug-1512:45
	Surface Water			
GKMSW04_080915	Surface Water	Water Water	GKM04 GKM04	09-Aug-15 12:45 09-Aug-15 12:45
GKMSW04_080915	Surface Water		GKM04	09-Aug-1512:45
GKMSW04_080915		Water	GKM04	-
GKMSW04_080915	Surface Water	Water		09-Aug-1512:45
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GKMSW05_080815	Surface Water	Water	GKM05	08-Aug-1511:50
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GKMSW12_080915	Surface Water	Water	GKM04	09-Aug-1514:00
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CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
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GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
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GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-1514:55
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48_081015	Surface Water	Water	CC48	10-Aug-1515:50
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-1516:05
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-1516:05
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GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05

GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-1514:55
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GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-1514:55
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CC48_1300	Surface Water	Water	CC48	06-Aug-1513:00
CC48_1300	Surface Water	Water	CC48	06-Aug-1513:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
CC48_1300	Surface Water	Water	CC48	06-Aug-1513:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
CC48_1300	Surface Water	Water	CC48	06-Aug-1513:00
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-1514:55
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GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
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32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
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GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
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GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-1516:05

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GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
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SKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
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2nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
SKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
CC48_1300	Surface Water	Water	CC48	06-Aug-1513:00
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
2nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
2nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
SKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-15 09:15
SKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36

GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-1515:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-1515:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-1516:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-1510:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-1515:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-1511:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-1514:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16 081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07

GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE18 081315	Sediment	Solid	GKMSE18	13-Aug-1515:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20 081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-1510:20
GKMSE11_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:25
GKMSE12_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
	Sediment	Solid	GKMSE18	
GKMSE18_081315				13-Aug-1515:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-1515:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-1516:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-1510:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-1510:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-1511:07
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-1515:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-1516:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-1515:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-1516:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15 081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE17 081315	Sediment	Solid	GKMSE17	13-Aug-1514:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-1511:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-1512:09

GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-1514:36
GKMSE10 081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-1511:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-1514:07
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-1514:36
GKMSE10 081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE14 081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15 081315	Sediment	Solid	GKMSE15	13-Aug-1512:09
GKMSE16 081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10 081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE14 081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-1514:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-15 09:15
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-1516:56
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-1511:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07

GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13 081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-1514:07
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-1514:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE18 081315	Sediment	Solid	GKMSE18	13-Aug-1515:18
GKMSE19 081315	Sediment	Solid	GKMSE19	13-Aug-1515:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-1516:56
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-1514:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-1515:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-1515:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-15 09:15
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-15 09:15
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-15 09:15
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35

GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15 081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12 081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE12_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14 081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE14_081315 GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 14:07
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
	*	Solid	GKMSE13	
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-1511:41
GKMSE15_081315 GKMSE16 081315	Sediment Sediment	Solid	GKMSE15	13-Aug-15 12:09 13-Aug-15 14:07
GKMSE11 081315		Solid		
	Sediment		GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-15 09:15
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-1515:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-1516:56
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-1514:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-1515:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-15 09:15
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-1516:56
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15

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GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-1515:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-1514:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-15 15:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-1515:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-1515:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-1515:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-1516:56
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-15 12:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE11_081315	Sediment	Solid	GKMSE11	13-Aug-15 10:20
GKMSE12_081315	Sediment	Solid	GKMSE12	13-Aug-15 10:35
GKMSE13_081315	Sediment	Solid	GKMSE13	13-Aug-15 11:07
GKMSE14_081315	Sediment	Solid	GKMSE14	13-Aug-15 11:41
GKMSE15_081315	Sediment	Solid	GKMSE15	13-Aug-1512:09
GKMSE16_081315	Sediment	Solid	GKMSE16	13-Aug-15 14:07
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
GKMSE10_081315	Sediment	Solid	GKMSE10	13-Aug-1509:15
GKMSE18_081315	Sediment	Solid	GKMSE18	13-Aug-1515:18
GKMSE19_081315	Sediment	Solid	GKMSE19	13-Aug-15 15:38
GKMSE20_081315	Sediment	Solid	GKMSE20	13-Aug-15 16:56
GKMSE17_081315	Sediment	Solid	GKMSE17	13-Aug-15 14:36
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
CC48 1300	Surface Water	Water	CC48	06-Aug-1513:00

32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1521:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
NIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
NIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
NIMAS-ROTARY PARK-2005	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 20:05
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1521:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1521:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1521:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1521:08

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ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1521:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1522:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1522:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1522:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2108	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 21:08
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
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NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
NIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-1522:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
CC48_1300	Surface Water	Water	CC48	06-Aug-1513:00
CC48 1300	Surface Water	Water	CC48	06-Aug-1513:00

32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-1513:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
CC48_1300	Surface Water	Water	CC48	06-Aug-1513:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
CC48_081015	Surface Water	Water	CC48	10-Aug-1515:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
ANIMAS-ROTARY PARK-2200	Surface Water	Water	ANIMAS-ROTARY PARK	06-Aug-15 22:00
CC48_081015	Surface Water	Water	CC48	10-Aug-15 15:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
CC48_081015	Surface Water	Water	CC48	10-Aug-1515:50
GKMSW09_081015	Surface Water	Water	CC06	10-Aug-15 10:45
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-1514:55
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-1516:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
GKMSW01 080715	Surface Water	Water	GKM01	07-Aug-15 14:55

GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-1514:55
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-1514:55
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
CC48_1300	Surface Water	Water	CC48	06-Aug-1513:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-1515:50
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-1516:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-1516:05
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
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GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
GKMSW02_080715	Surface Water	Water	Bakers Bridge	07-Aug-15 16:05
GKMSW01_080715	Surface Water	Water	GKM01	07-Aug-15 14:55
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
32nd St Bridge_1550	Surface Water	Water	32nd St Bridge	06-Aug-15 15:50
CC48_1300	Surface Water	Water	CC48	06-Aug-15 13:00
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-15 16:00
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-1510:40
GKMSW04_081415	Surface Water	Water	GKM04	14-Aug-15 11:35
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-15 11:52
GKMSW09_081315	Surface Water	Water	CC06	13-Aug-15 15:00
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW14_081315	Surface Water	Water	GKM14	13-Aug-1517:53
GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17
CC48_081315	Surface Water	Water	CC48	13-Aug-15 15:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-15 12:20
GKMSW13_081315	Surface Water	Water	GKM13	13-Aug-1516:00
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GKMSW15_081315	Surface Water	Water	GKM15	13-Aug-15 18:17

CC48_081315	Surface Water	Water	CC48	13-Aug-1515:21
CC48_081315	Surface Water	Water	CC48	13-Aug-1515:21
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-1512:20
GKMSW01_081415	Surface Water	Water	GKM01	14-Aug-1512:20
GKMSW02_081415	Surface Water	Water	Bakers Bridge	14-Aug-15 10:40
GKMSW05_081415	Surface Water	Water	GKM05	14-Aug-1511:52
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-1511:45
GKMSW05_081315	Surface Water	Water	GKM05	13-Aug-1511:45

SampleType	ple_Type	Oate_Collected Ite_Receiv	vite_Extractite_AnalyzeLab_Name_b_Samp_Nb_Batch_N
Field Sample	SAMP	11-Aug-15	14-Aug-15 14-Aug-15 TechLaw, I C150805-01508097
Field Sample	SAMP	11-Aug-15	13-Aug-15 14-Aug-15 TechLaw, IC150805-01508096
Field Sample	SAMP	11-Aug-15	13-Aug-15 14-Aug-15 TechLaw, IC150805-01508096
Field Sample	SAMP	11-Aug-15	13-Aug-15 14-Aug-15 TechLaw, IC150805-01508096
Field Sample	SAMP	11-Aug-15	13-Aug-15 14-Aug-15 TechLaw, IC150805-01508096
Field Sample	SAMP	10-Aug-15	11-Aug-15 11-Aug-15 TechLaw, IC150803-11508063
Field Sample	SAMP	10-Aug-15	11-Aug-15 11-Aug-15 TechLaw, IC150803-11508063
Field Sample	SAMP	10-Aug-15	11-Aug-15 11-Aug-15 TechLaw, IC150803-11508063
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Field Sample	SAMP	10-Aug-15	11-Aug-15 11-Aug-15 TechLaw, I C150803-11508063
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508028
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508028
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508028
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508028
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508028
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508029
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508026
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508026
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508026
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508026
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508026
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508026
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508026
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508026
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508026
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508026
Field Sample	SAMP	10-Aug-15	11-Aug-15 11-Aug-15 TechLaw, I C150803-1 1508066
Field Sample	SAMP	10-Aug-15	11-Aug-15 11-Aug-15 TechLaw, I C150803-1 1508067
Field Sample	SAMP	09-Aug-15	11-Aug-15 11-Aug-15 TechLaw, IC150803-11508070
Field Sample	SAMP	09-Aug-15	11-Aug-15 11-Aug-15 TechLaw, IC150803-11508070
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Field Sample	SAMP	09-Aug-15	11-Aug-15 11-Aug-15 TechLaw, I C150803-11508070
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Field Sample	SAMP	09-Aug-15	11-Aug-15 11-Aug-15 TechLaw, I C150803-11508070
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, IC150801-01508027
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, IC150801-01508027
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, IC150801-01508027
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, IC150801-01508027
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508027
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, IC150801-01508027
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508027

Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, IC150801-01508027
Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, IC150801-01508027
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Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, IC150801-01508027
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Field Sample	SAMP	05-Aug-15	07-Aug-15 07-Aug-15 TechLaw, IC150801-01508027
Field Sample	SAMP	06-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508028
Field Sample	SAMP	06-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508028
Field Sample	SAMP	06-Aug-15	07-Aug-15 07-Aug-15 TechLaw, I C150801-01508028
Field Sample	SAMP	06-Aug-15	07-Aug-15 07-Aug-15 TechLaw, IC150801-01508028
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Field Sample	06-Aug-15	07-Aug-15 07-Aug-15 Green Ana 1508069-0
Field Sample	10-Aug-15	12-Aug-15 13-Aug-15 TestAmeric
Field Sample	10-Aug-15	12-Aug-15 13-Aug-15 TestAmeric
Field Sample	10-Aug-15	12-Aug-15 13-Aug-15 TestAmeric
Field Sample	10-Aug-15	12-Aug-15 13-Aug-15 TestAmeric
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Field Sample	10-Aug-15	12-Aug-15:13-Aug-15 TestAmeric
Field Sample	10-Aug-15	12-Aug-15 13-Aug-15 TestAmeric
Field Sample	06-Aug-15	10-Aug-15 11-Aug-15 TechLaw, I
Field Sample	06-Aug-15	10-Aug-15 11-Aug-15 TechLaw, I
Field Sample	06-Aug-15	10-Aug-15 10-Aug-15 TechLaw, I
Field Sample	06-Aug-15	10-Aug-15 10-Aug-15 TechLaw, I
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Field Sample	10-Aug-15	12-Aug-15 13-Aug-15 TestAmeric
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Field Sample	10-Aug-15	12-Aug-15 13-Aug-15 TestAmeric
Field Sample	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 150 80 94-0
Field Sample	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 150 80 94-0
Field Sample	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample	07-Aug-15	08-Aug-15 08-Aug-15 Green Ana 1508094-0
Field Sample	07-Aug-15	08-Aug-15 08-Aug-15 Green Ana 1508094-0
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Field Sample		07-Aug-15	08-Aug-15 08-Aug-15 Green Ana 1508094-0
Field Sample	,	07-Aug-15	08-Aug-15 08-Aug-15 Green Ana 1508094-0
Field Sample		06-Aug-15	07-Aug-15 07-Aug-15 Green Ana 1508069-0
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Field Sample	,	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample	- ARROTT NOT ANY	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample	or any contract of the contract of	07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample		07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample		07-Aug-15	10-Aug-15 10-Aug-15 Green Ana 1508094-0
Field Sample		07-Aug-15	08-Aug-15 08-Aug-15 Green Ana 1508094-0
Field Sample		06-Aug-15	07-Aug-15 07-Aug-15 Green Ana 1508069-0
Field Sample	A110	06-Aug-15	07-Aug-15 07-Aug-15 Green Ana 1508069-0
Field Sample		06-Aug-15	07-Aug-15 07-Aug-15 Green Ana 1508069-0
Field Sample	The POST TO SERVE AND ADDRESS	06-Aug-15	07-Aug-15 07-Aug-15 Green Ana 1508069-0
Field Sample		06-Aug-15	07-Aug-15 07-Aug-15 Green Ana 1508009-0
	Normal		5:15-Aug-15 16-Aug-15 TestAmeri 680-11567396421
Field Sample			
Field Sample	Normal	100 Manufacture 1 to 1 to 1 to 1 to 1	5 15-Aug-15 16-Aug-15 TestAmeri 680-11567 396421
Field Sample	Normal		5 15-Aug-15 16-Aug-15 TestAmeri 680-11567 396421
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Field Sample	Normal		5 15-Aug-15 16-Aug-15 TestAmeri 680-11567 396421
Field Sample	Normal	***	5 15-Aug-15 16-Aug-15 TestAmeri 680-11567 396421
Field Sample	Normal		5 15-Aug-15 16-Aug-15 TestAmeri 680-11567396421
Field Sample	Normal		5 15-Aug-15 15-Aug-15 TestAmeri 680-11567396420
Field Sample	Normal		5 15-Aug-15 15-Aug-15 TestAmeri 680-11567396420
Field Sample	Normal		5 15-Aug-15 15-Aug-15 TestAmeri 680-11567396420
Field Sample	Normal	13-Aug-15 15-Aug-1	5 15-Aug-15 16-Aug-15 TestAmeri 680-11567396421
Field Sample	Normal	13-Aug-15 15-Aug-1	15-Aug-15 TestAmeri 680-11567396415
Field Sample	Normal	14-Aug-15 15-Aug-1	5 15-Aug-15 TestAmeri 680-11567396415
Field Sample	Normal	13-Aug-15 15-Aug-1	5 15-Aug-15 16-Aug-15 TestAmeri 680-11567396421
Field Sample	Normal	13-Aug-15 15-Aug-1	5 15-Aug-15 16-Aug-15 TestAmeri 680-11567396421
Field Sample	Normal	13-Aug-15 15-Aug-1	5 15-Aug-15 16-Aug-15 TestAmerii680-11567396421
Field Sample	Normal	14-Aug-15 15-Aug-1	5 15-Aug-15 15-Aug-15 TestAmeri 680-11567396420
Field Sample	Normal	13-Aug-15 15-Aug-1	5 15-Aug-15 16-Aug-15 TestAmerii680-11567396421
Field Sample	Normal	13-Aug-15 15-Aug-1	5 15-Aug-15 16-Aug-15 TestAmeri 680-11567396421
Field Sample	Normal	12-Λυσ-15 15-Λυσ-1	5 15-Aug-15 16-Aug-15 TestAmeri 680-11567396421

Field Sample	Normal	13-Aug-15	15-Aug-15	15-Aug-15	15-Aug-15 TestAmeri 680-11567396422
Field Sample	Normal	13-Aug-15	15-Aug-15	15-Aug-15	15-Aug-15 TestAmeri 680-11567396422
Field Sample	Normal	14-Aug-15	15-Aug-15	15-Aug-15	15-Aug-15 TestAmeri 680-11567396422
Field Sample	Normal	14-Aug-15	15-Aug-15	15-Aug-15	15-Aug-15 TestAmeri 680-11567396422
Field Sample	Normal	14-Aug-15	15-Aug-15	15-Aug-15	15-Aug-15 TestAmeri (680-1156739642)
Field Sample	Normal	14-Aug-15	15-Aug-15	15-Aug-15	15-Aug-15 TestAmeri 680-11567396422
Field Sample		13-Aug-15		14-Aug-15	14-Aug-15 TestAmeri (680-11563
Field Sample		13-Aug-15		14-Aug-15	14-Aug-15 TestAmeri 680-11563

Analysis lytical_Me	etaction_Met CAS_NO	Analyte	Detected	Result s	ult_Qualif	Result_Quaesult_Unit
TM_Mercu7473	No Lab Pre 7439-97-	6 Mercury		l	J	U mg/kg dry
ICPOE Tot. EPA 200.2	2/200.2 - TR 7429-90-	5 Aluminum		4600	Ī	D mg/kg dry
ICPOE Tot. EPA 200.2	2/200.2 - TR 7439-89-	6 Iron		12600	İ	D mg/kg dry
ICPOE Tot. EPA 200.2	2,200.2 - TR 7439-95-	4 Magnesiur		2760		D mg/kg dry
ICPOE Tot. EPA 200.2	2,200.2 - TR 7440-70-	2 Calcium	7771	1440		D mg/kg dry
ICPMS Diss200.8	No Lab Pre7440-50-	8 Copper	Υ	1.91 J	-	ug/L
ICPMS Diss200.8	No Lab Pre 7439-92-	1 Lead	N	l	JJ (U ug/L
ICPMS Diss200.8	No Lab Pre7439-98-	7 Molybden	N	Į	JJ (U ug/L
ICPMS Diss200.8	No Lab Pre7440-02-	0 Nickel	N	Į	JJ (U ug/L
ICPMS Diss200.8	No Lab Pre7782-49-	2 Selenium	N	ı	JJ (U ug/L
ICPMS Diss200.8	No Lab Pre7440-22-	4 Silver	N	Į	JJ (U ug/L
ICPMS Diss200.8	No Lab Pre7440-28-	0 Thallium	N	Į	ال ال	U ug/L
ICPMS Diss200.8	No Lab Pre7440-62-	2 Vanadium	N	l	ال ال	U ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-23-	5 Sodium	Υ	11100		ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-89-	6 Iron	Υ	331		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-41-	7 Beryllium	N	J,	J (U ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-96-	5 Manganes	Υ	118		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-66-	6 Zinc	Υ	71.9		ug/L
TM_Mercu245.1	EPA 245.1,7439-97-	6 Mercury	N		J	U ug/L
ICPOE Diss 200.7	No Lab Pre7440-70-	2 Calcium	Υ	51200		ug/L
ICPOE Diss 200.7	No Lab Pre 7440-23-	5 Sodium	Υ	11400		ug/L
DM-Hardn 2340B	No Lab PreNA	Hardness	Υ	158		mg/L
ICPOE Diss 200.7	No Lab Pre 7439-95-	4 Magnesiur	Υ	7280		ug/L
ICPOE Diss 200.7	No Lab Pre 7440-09-	7 Potassium	Υ	1960		ug/L
ICPOE Diss 200.7	No Lab Pre 7429-90-	5 Aluminum	N	· ·	J	U ug/L
ICPOE Diss 200.7	No Lab Pre7439-89-	6 Iron	N	i	J	U ug/L
ICPOE Diss 200.7	No Lab Pre7440-41-	7 Beryllium	N	l	J	U ug/L
ICPOE Diss 200.7	No Lab Pre7439-96-	5 Manganes	Υ	105		ug/L
ICPOE Diss 200.7	No Lab Pre7440-66-	6 Zinc	Υ	43.5		ug/L
WC - AlkaliEPA 310.1	I No Prep R∈NA	Total Alkal	Υ	81.8		mg CaCO3
WC-pH 150.1	No Prep R∈NA	рН	Υ	7.19 J		pH Units
ICPMS Tot 200.8	200.2 - TR 7440-36-	0 Antimony	N	l	J	U ug/L
ICPMS Tot.200.8	200.2 - TR 7440-38-	2 Arsenic	N	Į	J	U ug/L
ICPMS Tot.200.8	200.2 - TR 7440-39-	3 Barium	Υ	35.6	J	ID ug/L
ICPMS Tot.200.8	200.2 - TR 7440-43-	9 Cadmium	Υ	2.92	[D ug/L
ICPMS Tot.200.8	200.2 - TR 7440-47-	3 Chromium	N	Į	J	U ug/L
ICPMS Tot.200.8	200.2 - TR 7440-48-	4 Cobalt	Υ	4.72		D ug/L
ICPMS Diss200.8	No Lab Pre7440-36-	0 Antimony	N	Į	J	U ug/L
ICPMS Diss200.8	No Lab Pre7440-38-	2 Arsenic	Υ	0.628J		l ug/L
ICPMS Diss200.8	No Lab Pre7440-39-	3 Barium	Υ	48.2		ug/L
ICPMS Diss200.8	No Lab Pre7440-43-	9 Cadmium	Υ	0.178J]	l ug/L
ICPMS Diss200.8	No Lab Pre7440-47-	3 Chromium	Υ	3.06		ug/L
ICPMS Diss200.8	No Lab Pre7440-48-	4 Cobalt	Υ	0.321		ug/L
ICPMS Diss200.8	No Lab Pre7440-50-	8 Copper	Υ	1.7		ug/L

ICPMS Diss200.8	No Lab Pre 7439-92-1 Lead Y	0.24		ug/L
ICPMS Diss200.8	No Lab Pre7439-98-7 Molybden N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre 7440-02-0 Nickel N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7782-49-2 Selenium N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-22-4 Silver N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-28-0 Thallium N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-62-2 Vanadium N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-36-0 Antimony N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-38-2 Arsenic N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-39-3 Barium Y	48.8 J	JD	ug/L
CPMS Tot.200.8	200.2 - TR 7440-43-9 Cadmium N	U	U	ug/L
CPMS Tot 200.8	200.2 - TR 7440-47-3 Chromium N	U	U	ug/L
CPMS Tot.200.8	200.2 - TR 7440-48-4 Cobalt N	U	U	ug/L
CPMS Tot.200.8	200.2 - TR 7440-50-8 Copper N	U	U	ug/L
CPMS Tot.200.8	200.2 - TR 7439-92-1 Lead Y	1.8J	D	ug/L
CPMS Tot.200.8	200.2 - TR 7439-98-7 Molybden(N	Ù	U	ug/L
CPMS Tot 200.8	200.2 - TR 7440-02-0 Nickel N	U	U	ug/L
CPMS Tot. 200.8	200.2 - TR 7782-49-2 Selenium N	U	U	ug/L
CPMS Tot 200.8	200.2 - TR 7440-22-4 Silver N	U	U	ug/L
CPMS Tot. 200.8	200.2 - TR 7440-28-0 Thallium Y	13.2	D	ug/L
CPMS Tot 200.8	200.2 - TR 7440-62-2 Vanadium N	U	U	ug/L
CPOE Tot. 200.7	200.2 - TR 7429-90-5 Aluminum Y	171		ug/L
CPOE Tot. 200.7	200.2 - TR 7440-70-2 Calcium Y	52200		ug/L
CPOE Tot. 200.7	200.2 - TR 7439-95-4 MagnesiurY	7160		ug/L
CPOE Tot. 200.7	200.2 - TR 7440-09-7 Potassium Y	2110		ug/L
CPOE Tot. 200.7	200.2 - TR 7440-23-5 Sodium Y	11300		ug/L
CPOE Tot. 200.7	200.2 - TR 7439-89-6 Iron Y	295		ug/L
CPOE Tot. 200.7	200.2 - TR 7440-41-7 Beryllium N	U	U	ug/L
CPOE Tot. 200.7	200.2 - TR 7439-96-5 Manganes Y	113		ug/L
CPOE Tot. 200.7	200.2 - TR 7440-66-6 Zinc Y	67.7		ug/L
ΓM_Mercι 245.1	EPA 245.1/7439-97-6 Mercury N	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre7440-70-2 Calcium Y	51400	2 22 000000	ug/L
CPOE Diss 200.7	No Lab Pre7440-23-5 Sodium Y	11600		ug/L
DM-Hardn 2340B	No Lab PreNA Hardness Y	159		mg/L
CPOE Diss 200.7	No Lab Pre7439-95-4 MagnesiurY	7350		ug/L
CPOE Diss 200.7	No Lab Pre7440-09-7 Potassium Y	2020		ug/L
ICPOE Diss 200.7	No Lab Pre7429-90-5 Aluminum N	U	U	ug/L
CPOE Diss 200.7	No Lab Pre7439-89-6 Iron N	U	U	ug/L
CPOE Diss 200.7	No Lab Pre7440-41-7 Beryllium N	U	U	ug/L
CPOE Diss 200.7	No Lab Pre7439-96-5 Manganes Y	105		ug/L
CPOE Diss 200.7	No Lab Pre7440-66-6 Zinc Y	37.8		ug/L
245.1 Mer _' 245.1	245.1 7439-97-6 Mercury N	0.08U		ug/L
245.1 Mer 245.1	245.1 7439-97-6 Mercury N	0.08U		ug/L
245.1 Mer 245.1	245.1 7439-97-6 Mercury N	0.08U	M0000000	ug/L
245.1 Mer _' 245.1	245.1 7439-97-6 Mercury N	0.08U		ug/L

200.8 Met;200.8	200	7439-98-7 Molybden(Y	0.89J	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.94 J	ug/L
200.8 Met;200.8	200	7439-98-7 MolybdenıY	14	ug/L
200.8 Met;200.8	200	7439-98-7 MolybdeniY	2.3	ug/L
200.8 Met:200.8	200	7439-98-7 Molybden(Y	0.56J	ug/L
200.8 Met;200.8	200	7440-02-0 Nickel Y	18	ug/L
200.8 Met:200.8	200	7440-02-0 Nickel Y	1.3	ug/L
200.8 Met;200.8	200	7440-02-0 Nickel Y	2.2	ug/L
200.8 Met:200.8	200	7440-02-0 Nickel Y	1.3	ug/L
200.8 Met;200.8	200	7440-02-0 Nickel Y	1.2	ug/L
200.8 Met:200.8	200	7440-02-0 Nickel Y	2.1	ug/L
200.8 Met:200.8	200	7440-02-0 Nickel Y	19	ug/L
200.8 Met:200.8	200	7440-02-0 Nickel Y	1.4	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel Y	2.3	ug/L
200.8 Met:200.8	200	7439-98-7 Molybden(Y	2.2	ug/L
200.8 Met 200.8	200	7439-98-7 Molybden(Y	0.97J	ug/L
200.8 Met 200.8	200	7439-98-7 Molybden(Y	0.68J	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.7J	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.67J	ug/L
200.8 Met 200.8	200	7439-98-7 Molybden N	0.45 U	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.95 J	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel Y	1.8	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury N	0.08 U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury N	0.08U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury N	0.08 U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury N	0.08U	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.63 J	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel Y	70	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel Y	57	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel Y	0.99J	ug/L
2320B Alka2320B-2	201	STL00171 Alkalinity Y	31	mg/L
2320B Alka2320B-2	201	STL00171 Alkalinity Y	89	mg/L
2320B Alka2320B-2	201	STL00171 Alkalinity Y	81	mg/L
2320B Alka2320B-2	201	STL00171 Alkalinity N	5U	mg/L
200.7 Met:200.7 Re	ev -200	7429-90-5 Aluminum Y	150J	ug/L
200.7 Met 200.7 Re	ev 200	7429-90-5 Aluminum Y	660	ug/L
200.7 Met 200.7 Re	ev 4200	7429-90-5 Aluminum Y	170J	ug/L
200.7 Met:200.7 Re	ev -200	7429-90-5 Aluminum Y	140J	ug/L
200.7 Met;200.7 Re	ev 200	7429-90-5 Aluminum Y	36000	ug/L
200.7 Met 200.7 Re	ev -200	7429-90-5 Aluminum Y	11000	ug/L
200.7 Met;200.7 Re		7429-90-5 Aluminum Y	340	ug/L
200.7 Met;200.7 Re	ev -200	7429-90-5 Aluminum Y	25 J	ug/L
200.7 Met:200.7 Re		7429-90-5 Aluminum Y	41J	ug/L
200.7 Met;200.7 Re	ev -200	7429-90-5 Aluminum Y	36000	ug/L
200.7 Met:200.7 Re	**	7429-90-5 Aluminum Y	11000	ug/L

200.8 Met;200.8 200 7440-36-0 Antim	nony N	0.4 U		ug/L
200.8 Met;200.8 200 7440-36-0 Antim	nony N	0.4 U		ug/L
200.8 Met:200.8 200 7440-36-0 Antim	nony N	0.4 U		ug/L
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Mang	anes	2140	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryll	ium	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc		878	D	mg/kg dry
TM_Mercu7473 No Lab Pre7439-97-6 Mercu	ury	0.012J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Alumi	inum	5360	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potas	sium	443 J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodiu	m	U	U	mg/kg dry
ICPMS Diss200.8 7440-62-2 Vanad	dium	U	U	·
ICPMS Tot.200.8 7440-36-0 Antim	nony	10.9	D	
ICPMS Tot.200.8 7440-38-2 Arsen	ic	72.2	D	
WC-pH 150.1 NA pH		7.14J	VVVVV #	***
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calciu	ım	8900	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron		16400	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magn	esiur	3520	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potas	sium	678J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodiu	m	U	U	mg/kg dry
2320B Alka2320B-201 STL00171 Alkali	nity N	. 5U		mg/L
2320B Alka2320B-201 STL00171 Alkali	nity Y	25	Marketing of the 1 to 1 t	mg/L
2320B Alka2320B-201 STL00171 Alkali	nity Y	31		mg/L
200.7 Met 200.7 Rev 200 7429-90-5 Alumi	inum Y	8600		ug/L
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Mang	anes	3060	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryll	ium	U	U	mg/kg dry
200.7 Met 200.7 Rev 200 7429-90-5 Alumi	inum Y	650	***************************************	ug/L
200.7 Met 200.7 Rev 200 7429-90-5 Alumi	inum Y	7500		ug/L
200.7 Met 200.7 Rev 200 7429-90-5 Alumi	inum Y	57.J	warm date to the specialists were spinished summarished	ug/L
200.7 Met 200.7 Rev 200 7429-90-5 Alumi	inum Y	58.J	magas a sa sa	ug/L
200.7 Met 200.7 Rev 200 7429-90-5 Alumi	inum Y	240		ug/L
200.7 Met 200.7 Rev 200 7429-90-5 Alumi	inum Y	70 J		ug/L
200.8 Met 200.8 200 7440-36-0 Antim	nony Y	1.2		ug/L
200.8 Met 200.8 200 7440-36-0 Antim	nony N	0.4U		ug/L
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc		716	D	mg/kg dry
DM-Hardn 2340B NA Hardr	ness	167		
ICPMS Diss200.8 7440-36-0 Antim		U	U	- w
ICPMS Diss200.8 7440-38-2 Arsen		U	U	
ICPMS Diss200.8 7440-39-3 Barius		34.2		
ICPMS Diss200.8 7440-43-9 Cadm		0.105J	j	
TM Mercu7473 No Lab Pre7439-97-6 Mercu		0.018J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Alumi		5400	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calciu		3100	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron		17200	D	mg/kg dry
ICPMS Diss200.8 7440-47-3 Chron	mium	1.93 J		
ICPMS Diss200.8 7440-48-4 Cobal		0.366		

200.8 Met:200.8	200	7440-36-0 Antimony	N	0.4 U	ug/L
200.8 Met 200.8	200	7440-36-0 Antimony	N	0.4 U	ug/L
200.8 Met 200.8	200	7440-36-0 Antimony	N	0.4 U	ug/L
200.8 Met:200.8	200	7440-36-0 Antimony	N	0.4 U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	Υ	16	ug/L
200.8 Met;200.8	200	7440-38-2 Arsenic	Υ	0.46 J B	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	Υ	0.4 J B	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08U L	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08U	ug/L
200.8 Met 200.8	200	7439-98-7 Molybdeni	Υ	0.88J	ug/L
200.8 Met;200.8	200	7439-98-7 Molybdeni	Υ	0.9J	ug/L
200.8 Met 200.8	200	7439-98-7 Molybdeni	Υ	16	ug/L
200.8 Met 200.8	200	7439-98-7 Molybdeni	Υ	2.2	ug/L
200.8 Met 200.8	200	7439-98-7 Molybdeni	Υ	0.65 J	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel	Υ	1.2	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel	Υ	. 69	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel	Υ	55	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel	Υ	0.74J	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel	Υ	1.9	ug/L
SM4500_F4500 H+ B	•	STL00204 pH	Υ	3.38 HF	SU
SM4500_F4500 H+ B	•	STL00204 pH	Υ	8.55 HF	SU
SM4500_F4500 H+ B	•	STL00204 pH	Υ	7.8HF	SU
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	26000 E	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	20000 E	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	33	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	53	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	26	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	26000 E	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	19000 E	ug/L
300_ORGF300		14797-55-\Nitrate as	N	0.023U	mg/L
300_ORGF300	\$	14797-55-\Nitrate as I	N	0.023U	mg/L
300_ORGF300		14797-55-\Nitrate as	Υ	0.071	mg/L
200.7 Met:200.7 Rev	200	7440-09-7 Potassium	Υ	2200	ug/L
200.7 Met:200.7 Rev	200	7440-09-7 Potassium	***************************************	2400	ug/L
200.7 Met 200.7 Rev	200	7440-09-7 Potassium		990J	ug/L
200.7 Met:200.7 Rev	،200	7440-09-7 Potassium		2300	ug/L
200.7 Met:200.7 Rev		7440-09-7 Potassium		2300	ug/L
200.8 Met;200.8	200		Υ	210	ug/L
200.8 Met;200.8	200		Υ	3100	ug/L
200.8 Met;200.8	200	- ***	Y	8J	ug/L
200.8 Met:200.8	200		Υ	120	ug/L
200.8 Met:200.8	200	V - NACA (00000)	Υ	5.7J	ug/L
200.8 Met:200.8	200		Y	100	ug/L

300_ORGF300	14797-55-∤Nitrate as Y	0.036J	mg/L
300_ORGF300	14797-55- Nitrate as IY	0.03J	mg/L
300_ORGF300	14797-55-¦Nitrate as Y	0.063	mg/L
SM4500_F4500 H+ B-	STL00204 pH Y	8.14 HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	3.06 HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	4.52 HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	7.74 HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	7.81 HF	SU
200.7 Met;200.7 Rev 200	7440-09-7 Potassium Y	1800	ug/L
200.7 Met:200.7 Rev 200	7440-09-7 Potassium Y	2400	ug/L
200.7 Met;200.7 Rev 200	7440-09-7 Potassium Y	840J	ug/L
300_ORGF300	14797-55-{Nitrate as Y	0.057	mg/L
300_ORGF300	14797-55-\Nitrate as Y	0.037J	mg/L
300_ORGF300	14797-55-\Nitrate as N	0.023U	mg/L
SM4500_F4500 H+ B-	STL00204 pH Y	7.92 HF	SU
200.7 Met 200.7 Rev 200	7440-09-7 Potassium Y	2700	ug/L
200.7 Met 200.7 Rev 200	7440-09-7 Potassium Y	2400	ug/L
200.7 Met 200.7 Rev 200	7440-09-7 Potassium Y	820J	ug/L
200.7 Met 200.7 Rev 200	7440-09-7 Potassium Y	970J	ug/L
200.8 Met 200.8 200	7782-49-2 Selenium Y	1.8J	ug/L
200.8 Met 200.8 200	7782-49-2 Selenium Y	1.9JB	ug/L
200.8 Met 200.8 200	7782-49-2 Selenium Y	1.6JB	ug/L
200.8 Met 200.8 200	7782-49-2 Selenium Y	2.3 B ^	ug/L
200.8 Met 200.8 200	7782-49-2 Selenium Y	2.4B ^	ug/L
200.7 Met 200.7 Rev 200	7440-09-7 Potassium Y	2300	ug/L
200.7 Met 200.7 Rev 200	7440-09-7 Potassium Y	800J	ug/L
200.7 Met 200.7 Rev 200	7440-09-7 Potassium Y	930J	ug/L
200.8 Met 200.8 200	7782-49-2 Selenium Y	4.3 B ^	ug/L
200.8 Met 200.8 200	7782-49-2 Selenium Y	1.8JB^	ug/L
200.8 Met 200.8 200	7782-49-2 Selenium Y	1.6JB^	ug/L
200.8 Met 200.8 200	7782-49-2 Selenium N	0.58U	ug/L
200.8 Met 200.8 200	7782-49-2 Selenium N	0.58U	ug/L
200.8 Met:200.8 200	7782-49-2 Selenium N	0.58U	ug/L
200.7 Met;200.7 Rev 200	7440-09-7 Potassium Y	2300	ug/L
200.7 Met 200.7 Rev 200	7440-09-7 Potassium Y	2300	ug/L
200.7 Met:200.7 Rev 200	7440-09-7 Potassium Y	2700	ug/L
200.8 Met 200.8 200	7782-49-2 Selenium Y	3.9B ^	ug/L
200.8 Met;200.8 200	7782-49-2 Selenium Y	1.9 J B ^	ug/L
200.8 Met;200.8 200	7782-49-2 Selenium N	0.58U	ug/L
200.8 Met;200.8 200	7782-49-2 Selenium Y	4.8	ug/L
200.8 Met;200.8 200	7782-49-2 Selenium Y	3.1	ug/L
200.8 Met;200.8 200	7440-22-4 Silver N	0.1U	ug/L
200.8 Met 200.8 200	7440-22-4 Silver N	0.1U	ug/L
200.8 Met 200.8 200	7440-22-4 Silver Y	0.33J	ug/L
200.8 Met:200.8 200	7440-22-4 Silver Y	0.11	ug/L

200.8 Met:200.8	200	7440-22-4 Silver	N	0.1U	ug/L
200.8 Met:200.8	200	7440-22-4 Silver	N	0.1U	ug/L
200.8 Met;200.8	200	7440-22-4 Silver	N	0.1 U	ug/L
200.8 Met;200.8	200	7440-22-4 Silver	N	0.1 U	ug/L
200.8 Met;200.8	200	7782-49-2 Selenium	Υ	1.9J	ug/L
200.8 Met:200.8	200	7782-49-2 Selenium	Υ	1.3J	ug/L
200.8 Met;200.8	200	7440-22-4 Silver	Υ	0.3J	ug/L
200.8 Met:200.8	200	7440-22-4 Silver	Υ	0.11	ug/L
200.8 Met:200.8	200	7440-22-4 Silver	N	0.1U	ug/L
200.7 Met:200.7 Rev	200	7440-23-5 Sodium	Υ	8200	ug/L
200.8 Met:200.8	200	7440-22-4 Silver	Υ	0.39J	ug/L
200.8 Met:200.8	200	7440-22-4 Silver	N	0.1U	ug/L
200.8 Met:200.8	200	7440-22-4 Silver	N	0.1U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1 U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	13000	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	2400	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	13000	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	13000	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	N	480U L	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	150000 E	ug/L
300_ORGF300	***************************************	14808-79-\Sulfate	Υ	89	mg/L
300_ORGF300		14808-79-\Sulfate	Υ	100	mg/L
300_ORGF300		14808-79-\Sulfate	Υ	100	mg/L
300_ORGF300		14808-79-\Sulfate	Υ	1600	mg/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	13000	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	13000	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	8200.	ug/L
200.7 Met 200.7 Rev		7440-23-5 Sodium	Υ	13000	ug/L
200.7 Met 200.7 Rev		7440-23-5 Sodium	Υ	2600	ug/L
200.7 Met 200.7 Rev	4	7440-23-5 Sodium	Υ	2600	ug/L
200.7 Met;200.7 Rev	min man	7440-23-5 Sodium	Υ	3300	ug/L
300_ORGF300	£	14808-79-\Sulfate	Υ	540	mg/L
300_ORGF300	=	14808-79-\Sulfate	Υ	98	mg/L
300_ORGF300		14808-79-\Sulfate	Υ	1400	mg/L
300 ORGF300	-	14808-79-\Sulfate	Υ	66	mg/L
200.7 Met;200.7 Rev	_* 200	7440-23-5 Sodium	N	4800 U	ug/L
200.7 Met;200.7 Rev		7440-23-5 Sodium	Υ	140000	ug/L
200.7 Met;200.7 Rev		7440-23-5 Sodium	Y	2600	ug/L
200.7 Met;200.7 Rev		7440-23-5 Sodium	Υ	3300	ug/L
200.8 Met;200.8	200	7440-28-0 Thallium	N	0.1U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium	N	0.1U	ug/L
200.8 Met;200.8	200	7440-28-0 Thallium	Υ	0.2	ug/L

200.8 Met;200.8	200	7440-28-0 Thallium N	0.1 U	ug/L
200.8 Met;200.8	200	7440-28-0 Thallium N	0.1 U	ug/L
300_ORGF300		14808-79-∤Sulfate Y	87	mg/L
200.8 Met;200.8	200	7440-28-0 Thallium Y	0.26	ug/L
200.8 Met:200.8	200	7440-28-0 Thallium N	0.1 U	ug/L
200.8 Met;200.8	200	7440-28-0 Thallium N	0.1 U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium Y	0.27	ug/L
200.8 Met;200.8	200	7440-28-0 Thallium N	0.1 U	ug/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	450	mg/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	190	mg/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	130	mg/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	1100	mg/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	980	mg/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1U	ug/L
200.8 Met;200.8	200	7440-28-0 Thallium Y	0.35	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium Y	0.25	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1U	ug/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	190	mg/L
SM2340B ⁻ 2340B-2	01	STL00009 Total HardY	190	mg/L
200.8 Met 200.8	200	7440-28-0 Thallium Y	0.35	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1 U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium Y	87	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium Y	9.7	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3U	ug/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	95	mg/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	130	mg/L
200.8 Met 200.8	200	7440-62-2 Vanadium Y	11	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3U	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadium N	0.3U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium Y	71	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadium N	0.3 U	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadium N	0.3 U	ug/L
200.8 Met:200.8	200	7440-66-6 Zinc Y	3000	ug/L
200.8 Met:200.8	200	7440-66-6 Zinc Y	40	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadium Y	8.4	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadium N	0.3 U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	ug/L
200.8 Met;200.8	200	7440-62-2 Vanadium N	0.3 U	ug/L

200.8 Met:200.8	200	7440-66-6	Zinc	Y	230		ug/L
200.8 Met;200.8	200	7440-66-6	Zinc	Υ	71		ug/L
200.8 Met 200.8	200	7440-66-6	Zinc	Υ	43		ug/L
200.8 Met:200.8	200	7440-36-0	Antimony	Υ	9.4	- ~~~~ ~	ug/L
200.8 Met 200.8	200	7440-36-0	Antimony	Υ	1.3		ug/L
200.8 Met 200.8	200	7440-36-0	Antimony	N	0.4 U		ug/L
200.8 Met 200.8	200	7440-36-0	Antimony	N	0.4U		ug/L
200.8 Met 200.8	200	7440-36-0	Antimony	N	0.4 U	~	ug/L
200.8 Met 200.8	200	7440-36-0	Antimony	N	0.4 U		ug/L
200.8 Met 200.8	200	7440-36-0	Antimony	Υ	10	****	ug/L
200.8 Met 200.8	200	7440-36-0	Antimony	Υ	1.4		ug/L
200.8 Met 200.8	200	7440-36-0	Antimony	N	0.4U		ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	Υ	0.41 J B		ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	N	0.37U		ug/L
ICPOE Tot. EPA 200	.2/200.2 - TR	7439-95-4	Magnesiur		3320	D	mg/kg dry
ICPMS Diss200.8		7440-50-8	Copper	}	3.68	cr	4 . 40
ICPMS Diss200.8		7439-92-1	Lead	1	0.119J	J	
ICPMS Diss200.8		7439-98-7	Molybdeni		U	U	4 50 40 40 40 40 40 40 40 40 40 40 40 40 40
ICPMS Diss200.8		7440-02-0	Nickel		U	U	-
ICPMS Diss200.8		7782-49-2	Selenium	4.747	U	U	994944444444444444444444444444444444444
200.8 Met 200.8	200	7440-38-2	Arsenic	Υ	130B		ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	Υ	14B	001110099040-4	ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	Υ	0.4 J B		ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	Υ	1.1B	NV649 847-	ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	N	0.37U		ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	Υ	140		ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	Υ	13		ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	Υ	0.4 J	with the second	ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	N	0.37U		ug/L
200.8 Met 200.8	200	7440-39-3	Barium	Υ	50 B	The second second second	ug/L
200.8 Met 200.8	200	7440-39-3	Barium	Υ	49 B		ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	N	0.37U	797	ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	N	0.37U		ug/L
200.8 Met:200.8	200	7440-38-2	Arsenic	N	0.37U		ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	Υ	0.43 J		ug/L
ICPOE Tot. EPA 200		7440-09-7	Potassium		665 J	JD	mg/kg dry
ICPOE Tot. EPA 200					U	U	mg/kg dry
ICPOE Tot. EPA 200		**			2210	D	mg/kg dry
ICPOE Tot. EPA 200				1	U	U	mg/kg dry
ICPMS Diss200.8		7440-22-4			U	U	5, 0, 7
ICPMS Diss200.8		7440-28-0			U	Ū	
200.8 Met 200.8	200	7440-39-3		Υ	24	TT IS TOPON	ug/L
200.8 Met:200.8	200	7440-39-3		Υ	50 B		ug/L
200.8 Met 200.8	200	7440-39-3	-	Y	35 B		ug/L
200.8 Met;200.8	200	7440-39-3	-	Υ	11 B		ug/L

200.8 Met;200.8	200	7440-39-3	Barium	Υ	9.3 B	an majorova v	ug/L
200.8 Met;200.8	200	7440-39-3	Barium	Υ	30B		ug/L
200.8 Met:200.8	200	7440-39-3	Barium	Υ	35 B		ug/L
200.8 Met:200.8	200	7440-39-3	Barium	Υ	12		ug/L
200.8 Met:200.8	200	7440-39-3	Barium	Υ	9.1		ug/L
200.8 Met;200.8	200	7440-39-3	Barium	Υ	27		ug/L
200.8 Met 200.8	200	7440-39-3	Barium	Υ	31		ug/L
200.8 Met:200.8	200	7440-41-7	Beryllium	N	0.15 U		ug/L
200.8 Met 200.8	200	7440-39-3	Barium	Υ	16B		ug/L
200.8 Met:200.8	200	7440-39-3	Barium	Υ	48		ug/L
200.8 Met 200.8	200	7440-39-3	Barium	Υ	34		ug/L
200.8 Met:200.8	200	7440-39-3	Barium	Υ	47		ug/L
200.8 Met 200.8	200	7440-39-3	Barium	Υ	48		ug/L
200.8 Met 200.8	200	7440-41-7	Beryllium	Y	1.8		ug/L
200.8 Met 200.8	200	7440-41-7	Beryllium	N	0.15U		ug/L
200.8 Met 200.8	200	7440-41-7	Beryllium	N	0.15 U		ug/L
200.8 Met 200.8	200	7440-41-7	Beryllium	N	0.15 U		ug/L
200.8 Met 200.8	200	7440-41-7	Beryllium	Υ	11		ug/L
200.8 Met 200.8	200	7440-47-3	Chromium	N	1U ^		ug/L
200.8 Met 200.8	200	7440-47-3	Chromium	N	1U ^		ug/L
CPMS Tot 200.8	200.2 - TR	7440-43-9	Cadmium	N	U	U	ug/L
CPMS Tot. 200.8	200.2 - TR	7440-47-3	Chromium	N	U	U	ug/L
CPMS Tot 200.8	200.2 - TR	7440-48-4	Cobalt	N	U	U	ug/L
CPMS Tot 200.8	200.2 - TR	7440-50-8	Copper	Υ	3.31J	JD	ug/L
CPMS Tot 200.8	200.2 - TR	7439-92-1	Lead	Y,	3.46 J	JD	ug/L
CPMS Tot 200.8	200.2 - TR	7439-98-7	Molybden	N	U	U	ug/L
CPOE Tot. 200.7	200.2 - TR	7440-70-2	Calcium	Υ	51600		ug/L
CPOE Tot. 200.7	200.2 - TR	7439-95-4	Magnesiur	Y	7050		ug/L
CPOE Tot. 200.7	200.2 - TR	7440-09-7	Potassium	Υ	2050		ug/L
CPOE Tot. 200.7	200.2 - TR	7440-23-5	Sodium	Υ	10900	7,000	ug/L
CPOE Tot. 200.7	200.2 - TR	7439-89-6	Iron	Υ	371	, , , , , ,	ug/L
CPOE Tot. 200.7	200.2 - TR	7440-41-7	Beryllium	N	U	U	ug/L
CPMS Tot.200.8	200.2 - TR	7440-36-0	Antimony	N	U	U	ug/L
CPMS Tot 200.8	200.2 - TR	7440-38-2	Arsenic	N	U	U	ug/L
CPMS Tot 200.8	200.2 - TR	7440-39-3	Barium	Υ	46.8J	JD	ug/L
CPOE Tot. 200.7		7440-09-7	Potassium	1	1910		** 0 . * **********
CPOE Tot. 200.7		7440-23-5	Sodium		10500		
CPOE Tot. 200.7	3	7440-66-6	Zinc		61.2		
CPMS Tot.200.8	200.2 - TR	7440-02-0	Nickel	N	U	U	ug/L
CPMS Tot.200.8	200.2 - TR	7782-49-2	Selenium	N	U	U	ug/L
CPMS Tot.200.8		7440-22-4		N	U	U	ug/L
CPMS Tot.200.8	200.2 - TR	7440-28-0	Thallium	N	U	U	ug/L
CPMS Tot.200.8			Vanadium	N	U	U	ug/L
CPOE Tot. 200.7	*****		Aluminum		220	ar i i si senar agracoranar var i i i i i i	ug/L
CPOE Tot. 200.7		<u> </u>	Manganes	 1	120		ug/L

ICPOE Tot. 200.7	200.2 - TR 7440-66-6 Zinc	Υ	79.8		ug/L
TM_Mercu245.1	EPA 245.1,7439-97-6 Mercury	N	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre7440-70-2 Calcium	Υ	52200	_ , .	ug/L
ICPOE Diss 200.7	No Lab Pre7440-23-5 Sodium	Υ	11000	***************************************	ug/L
DM-Hardn 2340B	No Lab PreNA Hardness	Υ	160		mg/L
ICPOE Diss 200.7	No Lab Pre7440-66-6 Zinc	Υ	49.1		ug/L
ICPMS Diss200.8	No Lab Pre7440-36-0 Antimony	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-38-2 Arsenic	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-39-3 Barium	Υ	45.7		ug/L
ICPMS Diss200.8	No Lab Pre7440-43-9 Cadmium	Υ	0.19J	J	ug/L
ICPMS Diss200.8	No Lab Pre7440-47-3 Chromium	Υ	2.47		ug/L
ICPMS Diss200.8	No Lab Pre7440-22-4 Silver	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-28-0 Thallium	N	Ú	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-62-2 Vanadium	N	U	U	ug/L
ICPMS Tot,200.8	200.2 - TR 7440-36-0 Antimony	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-38-2 Arsenic	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-39-3 Barium	Υ	49.91	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-02-0 Nickel	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7782-49-2 Selenium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-22-4 Silver	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-28-0 Thallium	Υ	12	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-62-2 Vanadium	N	U	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7429-90-5 Aluminum	Υ	176		ug/L
ICPMS Diss200.8	No Lab Pre7440-43-9 Cadmium	Υ	0.16J	J	ug/L
ICPMS Diss200.8	No Lab Pre7440-47-3 Chromium	Υ	3		ug/L
ICPMS Diss200.8	No Lab Pre 7440-48-4 Cobalt	Υ	0.332		ug/L
ICPMS Diss200.8	No Lab Pre7440-50-8 Copper	Υ	1.56		ug/L
ICPMS Diss200.8	No Lab Pre7439-92-1 Lead	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7439-98-7 Molybdeni	N	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre7439-95-4 Magnesiur	Υ	7120		ug/L
ICPOE Diss 200.7	No Lab Pre7440-09-7 Potassium	Υ	1890		ug/L
ICPOE Diss 200.7	No Lab Pre7429-90-5 Aluminum	N	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre7439-89-6 Iron	N	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre7440-41-7 Beryllium	N	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre7439-96-5 Manganes	Υ	97.8		ug/L
ICPMS Diss200.8	No Lab Pre7440-48-4 Cobalt	Υ	0.307		ug/L
ICPMS Diss200.8	No Lab Pre7440-50-8 Copper	Υ	1.62		ug/L
ICPMS Diss200.8	No Lab Pre7439-92-1 Lead	Υ	0.115 J	J	ug/L
ICPMS Diss200.8	No Lab Pre7439-98-7 Molybdeni	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-02-0 Nickel	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7782-49-2 Selenium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-43-9 Cadmium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-47-3 Chromium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-48-4 Cobalt	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-50-8 Copper	Υ	2.7J	JD	ug/L

ICPMS Tot.200.8	200.2 - TR 7439-92-1 Lead	Υ	2.56J	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-98-7 Molybdeni	N	U	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-70-2 Calcium	Υ	52000		ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-95-4 Magnesiur	Υ	7140		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-09-7 Potassium	Υ	2050		ug/L
ICPMS Diss200.8	No Lab Pre7440-36-0 Antimony	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre 7440-38-2 Arsenic	Υ	0.603J	J	ug/L
ICPMS Diss200.8	No Lab Pre7440-39-3 Barium	Υ	49.3		ug/L
ICPMS Diss200.8	No Lab Pre7440-02-0 Nickel	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7782-49-2 Selenium	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-22-4 Silver	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-28-0 Thallium	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-62-2 Vanadium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-36-0 Antimony	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-38-2 Arsenic	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-39-3 Barium	Υ	30.7J	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-43-9 Cadmium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-47-3 Chromium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-48-4 Cobalt	Υ	1.12	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-50-8 Copper	Υ	4.15 J	JD	ug/L
ICPMS Tot. 200.8	200.2 - TR 7439-92-1 Lead	Υ	1.5 J	D	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-09-7 Potassium	Υ	748 J	j	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-23-5 Sodium	Υ	1820		ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-89-6 Iron	Υ	412		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-41-7 Beryllium	N	U	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-96-5 Manganes	Υ	295		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-66-6 Zinc	Υ	137		ug/L
TM_Mercu245.1	EPA 245.1,7439-97-6 Mercury	N	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre 7439-96-5 Manganes	Υ	296		ug/L
ICPOE Diss 200.7	No Lab Pre7440-66-6 Zinc	Υ	110		ug/L
ICPMS Diss 200.8	No Lab Pre7440-36-0 Antimony	N	U	U	ug/L
ICPMS Diss 200.8	No Lab Pre7440-38-2 Arsenic	N	U U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-39-3 Barium	Υ	29.9		ug/L
ICPMS Diss200.8	No Lab Pre7440-43-9 Cadmium	Υ	0.336		ug/L
ICPMS Diss200.8	No Lab Pre7440-47-3 Chromium	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-48-4 Cobalt	Υ	1.08		ug/L
ICPMS Diss200.8	No Lab Pre7440-50-8 Copper	Υ	1.88		ug/L
ICPMS Diss200.8	No Lab Pre7439-92-1 Lead	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7439-98-7 Molybdeni	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-02-0 Nickel	Υ	0.788J	Ļ	ug/L
ICPMS Diss200.8	No Lab Pre7782-49-2 Selenium	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-22-4 Silver	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre 7440-28-0 Thallium	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre 7440-62-2 Vanadium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-36-0 Antimony	Υ	19.9 J	JD	ug/L

ICPMS Tot.200.8	200.2 - TR 7440-38-2 Arsenic Y	264	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-39-3 Barium Y	341	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-43-9 Cadmium Y	6.13	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-47-3 Chromium N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-48-4 Cobalt Y	12.8	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-50-8 Copper Y	1120	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-92-1 Lead Y	5720J	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-98-7 MolybdeniY	66.9	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-02-0 Nickel N	U	Ü	ug/L
ICPMS Tot,200.8	200.2 - TR 7782-49-2 Selenium N	U	U	ug/L
ICPMS Tot 200.8	200.2 - TR 7440-22-4 Silver Y	37.8	D	ug/L
ICPMS Tot,200.8	200.2 - TR 7440-28-0 Thallium N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-62-2 Vanadium Y	172	D	ug/L
ICPOE Tot. 200.7	200.2 - TR 7429-90-5 Aluminum Y	31400		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-70-2 Calcium Y	48500		ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-89-6 Iron Y	326000	. ****	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-95-4 MagnesiurY	12100		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-09-7 Potassium Y	8400	· · · · · · · · · · · · · · · · · · ·	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-23-5 Sodium Y	2710		ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-96-5 Manganes Y	3040	***************************************	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-41-7 Beryllium Y	4.73J		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-66-6 Zinc Y	1860		ug/L
TM_Mercu245.1	EPA 245.1/7439-97-6 Mercury Y	0.152		ug/L
ICPOE Diss 200.7	No Lab Pre7440-70-2 Calcium Y	46500	***************************************	ug/L
DM-Hardn 2340B	No Lab PreNA Hardness Y	138		mg/L
ICPOE Diss 200.7	No Lab Pre7429-90-5 Aluminum Y	904		ug/L
ICPOE Diss 200.7	No Lab Pre7439-95-4 MagnesiurY	5300		ug/L
ICPOE Diss 200.7	No Lab Pre7440-09-7 Potassium Y	912J	1	ug/L
ICPOE Diss 200.7	No Lab Pre7440-03-7 Fotassium Y	1960		ug/L ug/L
ICPOE Diss 200.7	No Lab Pre7439-89-6 Iron Y	189J	J	ug/L
ICPOE Diss 200.7	No Lab Pre7449-41-7 Beryllium N	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre7440-41-7 Berymann N	2090	- 222 - 4 doctrine	ug/L
ICPOE Diss 200.7	No Lab Pre7449-66-6 Zinc Y	1700		ug/L
ICPMS Diss200.7	No Lab Pre7440-06-0 Zinc	1700 U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-38-2 Arsenic N	Ū	U	
ICPMS Diss200.8	No Lab Pre7440-39-3 Barium Y	30.3	Ü	ug/L ug/L
ICPMS Diss200.8	No Lab Pre7440-39-3 Barrum Y	5.32		_
ICPMS Diss200.8	No Lab Pre7440-43-9 Cadmium Y	5.32 U		ug/L
ICPMS Diss200.8	No Lab Pre7440-47-3 Chromium No Lab Pre7440-48-4 Cobalt Y	9.32	U	ug/L
				ug/L
ICPMS Diss200.8	No Lab Pre7440-50-8 Copper Y	189		ug/L
ICPMS Diss200.8	No Lab Pre7439-92-1 Lead Y	1.56	····· ····	ug/L
ICPMS Diss200.8	No Lab Pre7449-98-7 Molybden(N	U	Ü	ug/L
ICPMS Diss200.8	No Lab Pre7783 40 2 Sclarium N	5.39		ug/L
ICPMS Diss200.8	No Lab Pre 7782-49-2 Selenium N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-22-4 Silver N	U	U	ug/L

ICPMS Diss200.8	No Lab Pre 7440-28-0	Thallium	N			U	ug/L
ICPMS Diss200.8	No Lab Pre 7440-62-2	Vanadium	N		J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-36-0	Antimony	N	Ī	J	U	ug/L
WC - Total EPA 160.1	No Prep ReTDS	Total Disso	Y	176	3	,	mg/L
WC - Total EPA 160.2	No Prep ReNA	Total Susp	N		J		mg/L
WC - Total EPA 160.1	No Prep ReTDS	Total Disso	Υ	266	3		mg/L
WC - Total EPA 160.2	No Prep ReNA	Total Susp	N		J		mg/L
WC - Total EPA 160.1	No Prep ReTDS	Total Disso	Y	264	3		mg/L
WC - Total EPA 160.2	No Prep ReNA	Total Susp	N		J		mg/L
WC - Total EPA 160.1	No Prep ReTDS	Total Disso	Υ	254	3		mg/L
WC - Total EPA 160.2	No Prep ReNA	Total Susp	N	į	J		mg/L
ICPMS Tot.200.8	200.2 - TR 7439-98-7	Molybden	N	(J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-02-0	Nickel	N		J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7782-49-2	Selenium	N	ĺ	J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-38-2	Arsenic	N	į.	J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-39-3	Barium	Υ	29.91		JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-43-9	Cadmium	N	Į	J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-47-3	Chromium	N	l	J	U	ug/L
ICPMS Tot 200.8	200.2 - TR 7440-48-4	Cobalt	Υ	0.975		JD	ug/L
ICPMS Tot. 200.8	200.2 - TR 7440-50-8	Copper	Υ	4.03		JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-62-2	Vanadium	N		J	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7429-90-5	Aluminum	Υ	363			ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-70-2	Calcium	Υ	33000			ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-95-4	Magnesiur	·Y	4110			ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-09-7	Potassium	Υ	751		J	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-23-5	Sodium	Υ	1870		***************************************	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-22-4	Silver	N		J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-28-0	Thallium	N	Į.	J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-62-2	Vanadium	N	Ü	J	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7429-90-5	Aluminum	Υ	375			ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-70-2	Calcium	Υ	32400		1 1000	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-95-4	Magnesiur	Υ	3920	***************************************		ug/L
ICPMS Tot.200.8	200.2 - TR 7439-92-1	Lead	Y	3.45		D	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-98-7	Molybden	N	ĺ	J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-02-0	Nickel	N	· ·	J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7782-49-2	Selenium	N	ĺ	J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-22-4	Silver	N	(J	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-28-0	Thallium	N		J	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-89-6	Iron	Υ	421			ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-41-7	Beryllium	N	l	J	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-96-5	Manganes	Y	302			ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-66-6	Zinc	Υ	129			ug/L
TM_Mercu245.1	EPA 245.1,7439-97-6	Mercury	N		J	U	ug/L
DM-Hardn 2340B	No Lab PreNA	Hardness	Υ	98		apad total	mg/L
ICPOE Diss 200.7	No Lab Pre 7440-41-7	Beryllium	N		J	U	ug/L

DM-Hardn 2340B	No Lab PreNA Hardness Y	98		mg/L
ICPOE Diss 200.7	No Lab Pre7440-70-2 Calcium Y	32600		ug/L
ICPOE Diss 200.7	No Lab Pre 7439-95-4 Magnesiur Y	3920		ug/L
ICPOE Diss 200.7	No Lab Pre 7440-09-7 Potassium Y	646 J	J	ug/L
ICPOE Diss 200.7	No Lab Pre7440-23-5 Sodium Y	1790		ug/L
ICPMS Diss200.8	No Lab Pre7440-38-2 Arsenic N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre 7440-39-3 Barium Y	29.8		ug/L
ICPMS Diss200.8	No Lab Pre 7440-43-9 Cadmium Y	0.353		ug/L
CPMS Diss200.8	No Lab Pre7440-47-3 Chromium N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre 7440-48-4 Cobalt Y	1.02		ug/L
CPMS Diss200.8	No Lab Pre7440-50-8 Copper Y	2.28		ug/L
ICPMS Diss200.8	No Lab Pre7440-62-2 Vanadium N	U	U	ug/L
CPMS Tot 200.8	200.2 - TR 7440-36-0 Antimony Y	6.79	D	ug/L
CPMS Tot.200.8	200.2 - TR 7440-38-2 Arsenic Y	98.5	D	ug/L
CPMS Tot 200.8	200.2 - TR 7440-39-3 Barium Y	52.3	D	ug/L
CPMS Tot.200.8	200.2 - TR 7440-43-9 Cadmium Y	14.5	D	ug/L
CPMS Tot 200.8	200.2 - TR 7440-47-3 Chromium Y	6.62J	JD.	ug/L
CPOE Diss 200.7	No Lab Pre7440-70-2 Calcium Y	32600	a grant and an area	ug/L
CPOE Diss 200.7	No Lab Pre7439-95-4 MagnesiurY	3990	· · · · · · · · · · · · · · · · · · ·	ug/L
CPOE Diss 200.7	No Lab Pre 7440-09-7 Potassium Y	631J	J	ug/L
CPOE Diss 200.7	No Lab Pre7440-23-5 Sodium Y	1790		ug/L
CPOE Diss 200.7	No Lab Pre 7429-90-5 Aluminum Y	52.3		ug/L
CPOE Diss 200.7	No Lab Pre 7439-89-6 Iron N	· U	U	ug/L
CPOE Diss 200.7	No Lab Pre 7429-90-5 Aluminum Y	43.9 J	J	ug/L
CPOE Diss 200.7	No Lab Pre 7439-89-6 Iron N	U	U	ug/L
CPOE Diss 200.7	No Lab Pre7440-41-7 Beryllium N	U	U	ug/L
CPOE Diss 200.7	No Lab Pre 7439-96-5 Manganes Y	306		ug/L
CPOE Diss 200.7	No Lab Pre 7440-66-6 Zinc Y	85.8		ug/L
CPMS Diss200.8	No Lab Pre7440-36-0 Antimony N		U	ug/L
CPMS Diss200.8	No Lab Pre7439-92-1 Lead N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7439-98-7 Molybden(N	Û	U	ug/L
CPMS Diss200.8	No Lab Pre7440-02-0 Nickel Y	0.646J	J	ug/L
CPMS Diss200.8	No Lab Pre7782-49-2 Selenium N	Ù	Ū	ug/L
CPMS Diss200.8	No Lab Pre7440-22-4 Silver N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-28-0 Thallium N	U	U	ug/L
CPMS Tot.200.8	200.2 - TR 7440-48-4 Cobalt Y	29.8	D	ug/L
CPMS Tot.200.8	200.2 - TR 7440-50-8 Copper Y	909	D	ug/L
CPMS Tot.200.8	200.2 - TR 7439-92-1 Lead Y	536J	D	ug/L
CPOE Tot. 200.7	200.2 - TR 7439-89-6 Iron Y	130000		ug/L
CPOE Tot. 200.7	200.2 - TR 7439-95-4 MagnesiurY	11300		ug/L
CPOE Tot. 200.7	200.2 - TR 7440-09-7 Potassium Y	2470		ug/L
DM-Hardn 2340B	No Lab PreNA Hardness Y	433		mg/L
ICPOE Diss 200.7	No Lab Pre7429-90-5 Aluminum Y	10100		ug/L
ICPOE Diss 200.7	No Lab Pre7439-89-6 Iron Y	20000		ug/L
ICPOE Diss 200.7	No Lab Pre7439-95-4 MagnesiurY	10900		ug/L

ICPOE Diss 200.7	No Lab Pre7440-09-7 Potassium	Υ	1410		ug/L
ICPOE Diss 200.7	No Lab Pre7440-23-5 Sodium	Υ	3690	reserve · S ros	ug/L
ICPMS Diss200.8	No Lab Pre7440-43-9 Cadmium	Υ	14.2	D	ug/L
ICPMS Diss200.8	No Lab Pre7440-47-3 Chromium	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-48-4 Cobalt	Υ	30.7	D	ug/L
ICPMS Diss200.8	No Lab Pre7440-50-8 Copper	Υ	786	D	ug/L
ICPMS Diss200.8	No Lab Pre7439-92-1 Lead	Υ	30	D	ug/L
ICPMS Diss200.8	No Lab Pre7439-98-7 Molybdeni	N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-02-0 Nickel	Υ	15.8	D	ug/L
CPMS Diss200.8	No Lab Pre7782-49-2 Selenium	N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-22-4 Silver	N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-28-0 Thallium	N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-62-2 Vanadium	N	Ū	U	ug/L
CPMS Tot.200.8	200.2 - TR 7440-36-0 Antimony	Υ	14.1	D	ug/L
CPMS Tot 200.8		Υ	2010J	D	ug/L
CPMS Tot 200.8	200.2 - TR 7439-98-7 Molybdeni	Υ	36.5	D	ug/L
CPMS Tot 200.8	200.2 - TR 7440-02-0 Nickel	Υ	20.8	D	ug/L
CPMS Tot.200.8	200.2 - TR 7782-49-2 Selenium	Υ	10.1J	JD	ug/L
CPMS Tot 200.8	200.2 - TR 7440-22-4 Silver	Υ	10.8	D	ug/L
CPMS Tot 200.8	200.2 - TR 7440-28-0 Thallium	N	U	U	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-23-5 Sodium	Υ	3730		ug/L
CPOE Tot. 200.7	200.2 - TR 7439-96-5 Manganes	Υ	6540		ug/L
CPOE Tot. 200.7	200.2 - TR 7440-41-7 Beryllium	Υ	3.55J	J	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-66-6 Zinc	Υ	4160		ug/L
ΓM_Mercι 245.1	EPA 245.1,7439-97-6 Mercury	Υ	0.052J	J	ug/L
CPOE Diss 200.7	No Lab Pre7440-70-2 Calcium	Υ	156000		ug/L
CPOE Diss 200.7	No Lab Pre7439-96-5 Manganes	Υ	6720		ug/L
CPOE Diss 200.7	No Lab Pre7440-41-7 Beryllium	Υ	2.65J	J	ug/L
CPOE Diss 200.7	No Lab Pre7440-66-6 Zinc	Υ	4650		ug/L
CPMS Diss200.8	No Lab Pre7440-36-0 Antimony	N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-38-2 Arsenic	N	Ü	U	ug/L
CPMS Diss200.8	No Lab Pre7440-39-3 Barium	N	U	U	ug/L
CPMS Tot.200.8	200.2 - TR 7440-38-2 Arsenic	Υ	203	D	ug/L
CPMS Tot.200.8	200.2 - TR 7440-39-3 Barium	Υ	159	D	ug/L
CPMS Tot.200.8	200.2 - TR 7440-43-9 Cadmium	Υ	18.5	D	ug/L
CPMS Tot.200.8	200.2 - TR 7440-47-3 Chromium	Υ	17.21	JD	ug/L
CPMS Tot.200.8	200.2 - TR 7440-48-4 Cobalt	Υ	39.1	D	ug/L
CPMS Tot.200.8	200.2 - TR 7440-50-8 Copper	Υ	1480	D	ug/L
CPMS Tot.200.8	200.2 - TR 7440-62-2 Vanadium	Υ	131	D	ug/L
CPOE Tot. 200.7	200.2 - TR 7429-90-5 Aluminum	Υ	28700	D	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-70-2 Calcium	Υ	154000	D	ug/L
CPOE Tot. 200.7	200.2 - TR 7439-89-6 Iron	Υ	276000	D	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-95-4 Magnesiur	Υ	15000	D	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-09-7 Potassium	**************	5220	D	ug/L
DM-Hardn 2340B	No Lab PreNA Hardness		467	1	mg/L

ICPOE Diss 200.7	No Lab Pre 7429-90-5 Aluminum	Υ	14400	-	ug/L
ICPOE Diss 200.7	No Lab Pre7439-89-6 Iron	Υ	21300		ug/L
ICPOE Diss 200.7	No Lab Pre7439-95-4 Magnesiur	Υ	12300		ug/L
ICPOE Diss 200.7	No Lab Pre7440-09-7 Potassium		1600	YVIII	ug/L
ICPOE Diss 200.7	No Lab Pre7440-23-5 Sodium	Υ	3660		ug/L
ICPMS Diss200.8	No Lab Pre7440-43-9 Cadmium	Υ	19.1	D	ug/L
ICPMS Diss200.8	No Lab Pre7440-47-3 Chromium	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre 7440-48-4 Cobalt	Υ	36.2	D	ug/L
ICPMS Diss200.8	No Lab Pre7440-50-8 Copper	Υ	1130	D	ug/L
ICPMS Diss200.8	No Lab Pre7439-92-1 Lead	Υ	54.1	D	ug/L
ICPMS Diss200.8	No Lab Pre7439-98-7 Molybden	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-38-2 Arsenic	Υ	732	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-39-3 Barium	Υ	439J	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-43-9 Cadmium	Υ	30.6	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-47-3 Chromium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-48-4 Cobalt	Υ	59.8	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-50-8 Copper	Υ	3620	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-62-2 Vanadium	Υ	67.3	D	ug/L
CPOE Tot. 200.7	200.2 - TR 7429-90-5 Aluminum		16400		ug/L
CPOE Tot. 200.7	200.2 - TR 7440-70-2 Calcium	Υ	146000	* KNOP Virginian	ug/L
CPMS Tot.200.8	200.2 - TR 7439-98-7 Molybden	Υ	138	D	ug/L
CPMS Tot.200.8	200.2 - TR 7440-02-0 Nickel	Υ	36 J	JD	ug/L
CPMS Tot.200.8	200.2 - TR 7782-49-2 Selenium	N	U	U	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-23-5 Sodium	Υ	3940J	JD	ug/L
CPOE Tot. 200.7	200.2 - TR 7439-96-5 Manganes	Υ	8270	D	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-41-7 Beryllium	·	U	U	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-66-6 Zinc	Υ	5400	D	ug/L
ΓM_Mercι 245.1		Υ	0.077J	J	ug/L
CPOE Diss 200.7	No Lab Pre7440-70-2 Calcium	Υ	167000		ug/L
CPOE Diss 200.7	No Lab Pre7439-96-5 Manganes	Υ	8020		ug/L
CPOE Diss 200.7	No Lab Pre7440-41-7 Beryllium	1	4.31J	J	ug/L
CPOE Diss 200.7	No Lab Pre7440-66-6 Zinc	Υ	5820	70777777 4744 . 190	ug/L
CPMS Diss200.8	No Lab Pre7440-36-0 Antimony	N	U	U	ug/L
CPMS Diss200.8	State of the state	N	U	U	ug/L
CPMS Diss200.8		N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-02-0 Nickel	Υ	18.2	D	ug/L
CPMS Diss200.8		N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-22-4 Silver	N	U	U	ug/L
CPMS Diss200.8		N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-62-2 Vanadium	**********************	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-36-0 Antimony	1	35.1J	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-92-1 Lead	Υ	7530J	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-98-7 Molybden	Υ	14.3	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-02-0 Nickel	Υ	14.8	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7782-49-2 Selenium	N	U	U	ug/L

ICPMS Tot.200.8	200.2 - TR 7440-22-4 Silver	Υ	2.53 J	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-28-0 Thallium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-22-4 Silver	Υ	45.7J	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-28-0 Thallium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-62-2 Vanadium	Υ	455	D	ug/L
ICPOE Tot. 200.7	200.2 - TR 7429-90-5 Aluminum	Υ	69000	D	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-70-2 Calcium	Υ	171000	D	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-89-6 Iron	Υ	896000	D	ug/L
TM_Mercu245.1	EPA 245.1,7439-97-6 Mercury	Υ	0.078 J	Ĵ	ug/L
ICPOE Diss 200.7	No Lab Pre7440-41-7 Beryllium	Υ	9.29	*******	ug/L
ICPOE Diss 200.7	*	Υ	8540		ug/L
ICPMS Diss200.8	No Lab Pre7440-36-0 Antimony	N	U	U	ug/L
CPMS Diss200.8	·	N	U	U	ug/L
ICPMS Diss200.8		Υ	25.71	JD	ug/L
CPMS Diss200.8		Υ	28.8	D	ug/L
CPMS Diss200.8	**************************************	N	Ù	U	ug/L
CPMS Diss200.8		N	Ü	U	ug/L
CPMS Diss200.8		N	· U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-62-2 Vanadium		U	U	ug/L
CPMS Tot 200.8	200.2 - TR 7440-48-4 Cobalt	Υ	384	D	ug/L
CPOE Tot. 200.7		Υ	9930000	D	ug/L
DM-Hardn 2340B	No Lab PreNA Hardness	-	1300		mg/L
CPOE Diss 200.7		Υ	461000		ug/L
CPOE Diss 200.7		Υ	4960	***************************************	ug/L
CPOE Diss 200.7	No Lab Pre7439-95-4 Magnesiur	Υ	36500		ug/L
CPOE Diss 200.7	No Lab Pre7439-89-6 Iron	Υ	49500	++************************************	ug/L
CPOE Tot. 200.7	200.2 - TR 7439-95-4 Magnesiur	Υ	23400	D	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-09-7 Potassium		11300	D	ug/L
CPOE Tot. 200.7		Υ	4450J	JD	ug/L
CPOE Tot. 200.7	200.2 - TR 7439-96-5 Manganes	Υ	11900	D	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-41-7 Beryllium		13.1	JD	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-66-6 Zinc	Y	8060	D	ug/L
CPMS Diss200.8	No Lab Pre7440-43-9 Cadmium	Y	30.6	D	ug/L
CPMS Diss200.8	No Lab Pre7440-47-3 Chromium		U	U	ug/L
CPMS Diss200.8		Υ	54.4	D	ug/L
ICPMS Diss200.8	****	Y	2260	D	ug/L
CPMS Diss200.8	No Lab Pre7439-92-1 Lead	Υ	73.9	D	ug/L
CPMS Diss200.8	No Lab Pre7439-98-7 Molybden		U	U	ug/L
CPMS Tot.200.8		N	U	U	ug/L
CPMS Tot.200.8		Υ	8230	D	ug/L
CPMS Tot.200.8	200.2 - TR 7439-92-1 Lead	Υ	179000 J	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-02-0 Nickel	Y	276J	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-62-2 Vanadium	F	5470	D	ug/L
ICPOE Tot. 200.7	200.2 - TR 7429-90-5 Aluminum		945000	D	ug/L
ICPOE Diss 200.7	No Lab Pre7429-90-5 Aluminum		91900		ug/L

ICPOE Diss 200.7	No Lab Pre7440-09-7 Potassium	ı Y	6630	_ i	ug/L
ICPOE Diss 200.7	No Lab Pre 7439-96-5 Mangane	s _' Y	37100	,	ug/L
ICPOE Diss 200.7	No Lab Pre 7440-41-7 Beryllium	Υ	34.8		ug/L
ICPOE Diss 200.7	No Lab Pre7440-66-6 Zinc	Υ	26800		ug/L
ICPMS Diss200.8	No Lab Pre7782-49-2 Selenium	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-50-8 Copper	Υ	10400	D	ug/L
ICPMS Diss200.8	No Lab Pre7440-28-0 Thallium	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre 7440-38-2 Arsenic	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-39-3 Barium	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-48-4 Cobalt	Υ	204	D	ug/L
ICPMS Diss200.8	No Lab Pre7440-43-9 Cadmium	Υ	98.3	D	ug/L
ICPMS Diss200.8	No Lab Pre7440-62-2 Vanadium	n N	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre7440-70-2 Calcium	Υ	190000		ug/L
DM-Hardn 2340B	No Lab PreNA Hardness	Υ	537		mg/L
ICPOE Diss 200.7	No Lab Pre7429-90-5 Aluminun	nΥ	23900		ug/L
ICPOE Diss 200.7	No Lab Pre7439-89-6 Iron	Υ	27000		ug/L
ICPOE Diss 200.7	No Lab Pre7439-95-4 Magnesiu	rY	15400		ug/L
ICPMS Tot 200.8	200.2 - TR 7440-22-4 Silver	Υ	1110	D	ug/L
CPMS Tot 200.8	200.2 - TR 7782-49-2 Selenium	N	Ū	U	ug/L
CPMS Tot 200.8	200.2 - TR 7440-39-3 Barium	Y	9730	D	ug/L
CPMS Tot. 200.8	200.2 - TR 7440-43-9 Cadmium	Υ	165	D	ug/L
CPMS Tot.200.8	200.2 - TR 7439-98-7 Molybder	ιY	2010	D	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-09-7 Potassium	ìΥ	212000	D	ug/L
TM_Mercu245.1	EPA 245.1,7439-97-6 Mercury	Υ	19.2	D	ug/L
TM_Mercu245.1	7439-97-6 Mercury		UJ	U	
WC - Total EPA 160.1	TDS Total Diss	O _.	262		
WC - Total EPA 160.2	NA Total Susp	De	U	U	
WC-pH 150.1	NA pH		7.12J		
DM-Hardn 2340B	NA Hardness		160		
CPMS Diss 200.8	No Lab Pre7439-98-7 Molybder	ιN	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-22-4 Silver	N	, U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-36-0 Antimony	N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7439-92-1 Lead	Υ	150	D	ug/L
CPMS Diss200.8	No Lab Pre7440-47-3 Chromiun	n N	U	U	ug/L
CPMS Diss200.8	No Lab Pre7440-02-0 Nickel	Υ	91.5	D	ug/L
ICPOE Diss 200.7	No Lab Pre7440-09-7 Potassium	ı Y	2160		ug/L
ICPOE Diss 200.7	No Lab Pre7440-23-5 Sodium	Υ	3930		ug/L
ICPOE Diss 200.7	No Lab Pre7439-96-5 Mangane	s ₍ Y	10900		ug/L
ICPMS Tot.200.8	200.2 - TR 7440-47-3 Chromiun	ηY	706 J	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-50-8 Copper	Υ	36700	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-36-0 Antimony	Υ	321J	JD	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-23-5 Sodium	Υ	23400 J	JD	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-95-4 Magnesiu	rY	279000	D	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-70-2 Calcium	Υ	454000	D	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-96-5 Mangane	s(Y	78000	D	ug/L

ICPOE Tot. 200.7	200.2 - TR	7440-41-7	Beryllium	Υ	135 J	JD	ug/L
ICPOE Tot. 200.7	200.2 - TR	7440-66-6	Zinc	Υ	44000	D	ug/L
200.8 Met;200.8	200	7439-92-1	Lead	Υ	4.4	1	ug/L
200.8 Met:200.8	200	7439-92-1	Lead	Υ	4.1		ug/L
200.8 Met 200.8	200	7439-92-1	Lead	Υ	3.2		ug/L
200.8 Met 200.8	200	7439-92-1	Lead	Υ	16		ug/L
200.8 Met 200.8	200	7439-92-1	Lead	N	0.06U		ug/L
200.8 Met:200.8	200	7439-92-1	Lead	Υ	0.13 J		ug/L
200.8 Met 200.8	200	7440-41-7	Beryllium	N	0.15 U		ug/L
200.8 Met 200.8	200	7440-41-7	Beryllium	Υ	1.7		ug/L
200.8 Met 200.8	200	7440-41-7	Beryllium	N	0.15 U		ug/L
200.8 Met 200.8	200	7440-41-7	Beryllium	N	0.15 U		ug/L
200.8 Met 200.8	200	7440-41-7	Beryllium	N	0.15 U		ug/L
200.8 Met 200.8	200	7440-41-7	Beryllium	N	0.15 U		ug/L
200.8 Met 200.8	200	7440-43-9	Cadmium	Υ	9.4B		ug/L
200.8 Met 200.8	200	7440-43-9	Cadmium	Y	0.14		ug/L
DM-Hardn 2340B	No Lab Pre	NA	Hardness	Υ ,	143 J-		mg/L
CPOE Diss 200.7	No Lab Pre	7429-90-5	Aluminum	N	UJ	U	ug/L
ICPOE Diss 200.7	No Lab Pre	7440-70-2	Calcium	Υ	48900 J-		ug/L
CPOE Diss 200.7	No Lab Pre	7439-95-4	Magnesiur	Υ	5040 J-		ug/L
CPOE Diss 200.7	No Lab Pre	7440-09-7	Potassium	Υ	1370 J-		ug/L
CPOE Diss 200.7	No Lab Pre	7440-23-5	Sodium	Υ	3290 J-		ug/L
CPOE Diss 200.7	No Lab Pre	7439-89-6	Iron	N	UJ	U	ug/L
CPOE Diss 200.7	No Lab Pre	7439-96-5	Manganes	Υ	1620 J-		ug/L
CPOE Diss 200.7	No Lab Pre	7440-41-7	Beryllium	N	UJ	U	ug/L
ICPOE Diss 200.7	No Lab Pre	7440-66-6	Zinc	Υ	804 J-		ug/L
ICPMS Diss200.8	No Lab Pre	7440-36-0	Antimony	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre	7440-38-2	Arsenic	N	UJ	U	ug/L
CPMS Diss200.8	No Lab Pre	7440-39-3	Barium	Υ	38.1 J-		ug/L
ICPMS Diss200.8	No Lab Pre	7440-43-9	Cadmium	Υ	2.93J-	45460344 \$.001	ug/L
ICPMS Diss200.8	No Lab Pre	7440-47-3	Chromium	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre	7440-48-4	Cobalt	Υ	4.79 J-	was graduated and their	ug/L
CPMS Diss200.8	No Lab Pre	7440-50-8	Copper	Υ	2.91J-		ug/L
ICPMS Diss200.8	No Lab Pre	7439-92-1	Lead	N	UJ	U	ug/L
200.8 Met:200.8	200	7439-92-1	Lead	Y	69		ug/L
200.8 Met:200.8	200	7439-92-1	Lead	Υ	16		ug/L
200.8 Met:200.8	200	7439-92-1	Lead	Υ	2		ug/L
200.8 Met:200.8	200	7439-92-1	Lead	Υ	6		ug/L
200.7 Met:200.7 Rev	₋ 200	7439-95-4	Magnesiur	Υ	10000		ug/L
200.7 Met;200.7 Rev	200	1	Magnesiur		8400		ug/L
200.7 Met;200.7 Rev	200	+	Magnesiur		4800		ug/L
200.8 Met;200.8	200	†	Beryllium		3.5	v v. v	ug/L
200.8 Met:200.8	200		Beryllium	1	0.15 U		ug/L
200.8 Met:200.8	200		Beryllium		0.15U	00000	ug/L
200.8 Met:200.8	200	f	Beryllium	t	0.15 U		ug/L

200.8 Met;200.8	200	7440-41-7	Beryllium	Υ	11			ug/L
200.8 Met;200.8	200	7440-41-7	Beryllium	Υ	3.6			ug/L
200.8 Met:200.8	200	7440-43-9	Cadmium	Υ	0.77			ug/L
200.8 Met:200.8	200	7440-43-9	Cadmium	Υ	0.27			ug/L
200.8 Met 200.8	200	7440-43-9	Cadmium	Υ	0.18			ug/L
200.8 Met:200.8	200	7440-43-9	Cadmium	Υ	68			ug/L
200.8 Met 200.8	200	7440-43-9	Cadmium	Υ	71			ug/L
200.8 Met:200.8	200	7440-43-9	Cadmium	N	0.043	U		ug/L
200.8 Met 200.8	200	7440-43-9	Cadmium	Υ	0.77			ug/L
ICPOE Tot. EPA 200.2	/200.2 - TR	7440-66-6	Zinc		828		D	mg/kg dry
TM_Mercu7473	No Lab Pre	7439-97-6	Mercury		0.011	l	JD	mg/kg dr
ICPMS Diss200.8		7440-36-0	Antimony			U	U	
CPMS Diss200.8		7782-49-2	Selenium			U	U	
ICPMS Diss200.8		7440-22-4	Silver			U	U	
CPMS Diss200.8		7440-28-0	Thallium		naaq-	U	U	
200.8 Met 200.8	200	7440-43-9	Cadmium	Υ	9.8		44,000	ug/L
200.8 Met 200.8	200	7440-43-9	Cadmium	Υ	0.14		1	ug/L
200.8 Met 200.8	200	7440-43-9	Cadmium	Υ	0.75		7977447	ug/L
200.8 Met 200.8	200	7440-43-9	Cadmium	Υ	0.52	В	***	ug/L
200.7 Met 200.7 Rev	200	7440-70-2	Calcium	Υ	160000	30.00.70.3004	V V V V V V V V V V V V V V V V V V V	ug/L
200.7 Met 200.7 Rev	200	7440-70-2	Calcium	Υ	62000			ug/L
200.7 Met 200.7 Rev	200	7440-70-2	Calcium	Υ	44000			ug/L
CPOE Tot. EPA 200.2	200.2 - TR	7429-90-5	Aluminum		6070		D	mg/kg dr
CPOE Tot. EPA 200.2	200.2 - TR	7440-70-2	Calcium		3710		D	mg/kg dr
CPOE Tot. EPA 200.2	200.2 - TR	7439-89-6	Iron		17700		D	mg/kg dr
ICPMS Diss200.8		7440-62-2	Vanadium			U	U	
CPMS Tot 200.8		7440-36-0	Antimony	1	;	U	U	
ICPMS Tot 200.8		7440-38-2	Arsenic			U	U	
200.7 Met 200.7 Rev	200	7440-70-2	Calcium	Υ	380000			ug/L
200.7 Met 200.7 Rev	200	7440-70-2	Calcium	Υ	350000		C TOTAL AND DE	ug/L
200.7 Met 200.7 Rev	200	7440-70-2	Calcium	Υ	33000			ug/L
200.7 Met 200.7 Rev	200	7440-70-2	Calcium	Υ	44000			ug/L
CPOE Tot. EPA 200.2	200.2 - TR	7440-66-6	Zinc	Υ	643		D	mg/kg dr
ICPMS Tot EPA 200.2	200.2 - TR	7440-39-3	Barium	Υ	71.5		D	mg/kg dr
ICPMS Tot EPA 200.2	200.2 - TR	7439-92-1	Lead	Υ	250		D	mg/kg dr
ICPMS Tot EPA 200.2	200.2 - TR	7439-98-7	Molybden	ıΥ	2.22		D	mg/kg dr
ICPMS Tot EPA 200.2	200.2 - TR	7440-28-0	Thallium	N		U	U	mg/kg dr
ICPMS Tot.EPA 200.2	200.2 - TR	7440-43-9	Cadmium	Υ	1.9		D	mg/kg dr
ICPMS Tot.EPA 200.2	200.2 - TR	7440-36-0	Antimony	Υ	1.35		D	mg/kg dr
ICPMS Tot.EPA 200.2	200.2 - TR	7440-50-8	Copper	Υ	65.7		D	mg/kg dr
ICPMS Tot.EPA 200.2	200.2 - TR	7782-49-2	Selenium	N	and the second s	U	U	mg/kg dr
ICPMS Tot.EPA 200.2		1		Υ	10.5	4.46	D	mg/kg dr
ICPMS Tot.EPA 200.2				Υ	0.797	J	JD	mg/kg dr
ICPMS Tot.EPA 200.2		+		Υ	7.94	- 40000° talobolookokokoo to	D	mg/kg dr
ICPMS Tot.EPA 200.2		 		-	3.75		D	mg/kg dr

ICPMS Tot.EPA 200.2	200.2 - TR	7440-62-2	Vanadium	Υ	12.2		D	mg/kg dry
ICPMS Tot.EPA 200.2	200.2 - TR	7440-02-0	Nickel	Υ	5.21		D	mg/kg dry
200.8 Met;200.8	200	7440-43-9	Cadmium	Υ	0.2	** /////		ug/L
200.8 Met:200.8	200	7440-43-9	Cadmium	Υ	0.26			ug/L
200.8 Met;200.8	200	7440-43-9	Cadmium	Υ	66	3		ug/L
200.8 Met;200.8	200	7440-43-9	Cadmium	Υ	70 E	3		ug/L
200.8 Met 200.8	200	7440-43-9	Cadmium	N	0.043 l	J		ug/L
200.7 Met;200.7 Rev	-200	7440-70-2	Calcium	Υ	62000			ug/L
200.7 Met 200.7 Rev	-200	7440-70-2	Calcium	Υ	63000			ug/L
200.7 Met;200.7 Rev	200	7440-70-2	Calcium	Υ	170000			ug/L
200.7 Met:200.7 Rev	200	7440-70-2	Calcium	Υ	63000	~ **		ug/L
200.7 Met:200.7 Rev	-200	7440-70-2	Calcium	Υ	46000			ug/L
200.7 Met;200.7 Rev	200	7440-70-2	Calcium	Υ	62000	~ ~		ug/L
300_ORGF300		16887-00-	Chloride	Υ	0.381			mg/L
300_ORGF300	·,	16887-00-	Chloride	Υ	12	********	2 Y Y 2 Change	mg/L
300_ORGF300		16887-00-	Chloride	Υ	0.94			mg/L
300_ORGF300		16887-00-	Chloride	Υ	2.1		1977 1000	mg/L
200.8 Met 200.8	200	7440-47-3	Chromium	Υ	1.13			ug/L
200.8 Met 200.8	200	7440-47-3	Chromium	N	11	J	- Walleton Vision of the Control of	ug/L
200.8 Met 200.8	200	7440-47-3	Chromium	N	11	J		ug/L
CPOE Tot. 200.7	200.2 - TR	7440-09-7	Potassium	Υ	1960			ug/L
CPOE Tot. 200.7	200.2 - TR	7439-89-6	Iron	Υ	489			ug/L
CPMS Tot 200.8	200.2 - TR	7440-36-0	Antimony	N	ι	J	U	ug/L
CPMS Tot 200.8	200.2 - TR	7440-38-2	Arsenic	N		J	U	ug/L
CPMS Tot 200.8	200.2 - TR	7440-39-3	Barium	Υ	42.81		JD	ug/L
CPMS Tot.200.8	200.2 - TR	7440-43-9	Cadmium	N	ι	J	U	ug/L
CPMS Tot. 200.8	200.2 - TR	7782-49-2	Selenium	N '	ι	<u>J</u>	U	ug/L
CPMS Tot.200.8	200.2 - TR	7440-22-4	Silver	N	Ĺ	J	U	ug/L
CPMS Tot 200.8	200.2 - TR	7440-28-0	Thallium	N	Į	J	U	ug/L
CPMS Tot.200.8	200.2 - TR	7440-62-2	Vanadium	N	į	J ,	U	ug/L
CPOE Tot. 200.7	200.2 - TR	7440-41-7	Beryllium	N	· ·	J	U	ug/L
CPOE Tot. 200.7	200.2 - TR	7439-96-5	Manganes	Υ	90.6		В	ug/L
200.7 Met 200.7 Rev	200	7440-70-2	Calcium	Υ	63000	. 109		ug/L
200.7 Met;200.7 Rev	200	7440-70-2	Calcium	Υ	360000			ug/L
200.7 Met;200.7 Rev	200	7440-70-2	Calcium	Υ	340000			ug/L
200.7 Met:200.7 Rev	200	7440-70-2	Calcium	Υ	32000			ug/L
200.7 Met;200.7 Rev	200	7440-70-2	Calcium	Υ	41000			ug/L
CPOE Tot. 200.7	200.2 - TR	7440-70-2	Calcium	Υ	53800			ug/L
CPOE Tot. 200.7	200.2 - TR	7440-23-5	Sodium	Υ	11100			ug/L
CPOE Tot. 200.7	200.2 - TR	7429-90-5	Aluminum	Υ	232			ug/L
CPOE Tot. 200.7	200.2 - TR	7439-95-4	Magnesiur	Υ	7740		190 c	ug/L
CPMS Tot.200.8	* *************************************	7440-39-3	Barium		46 J		JD	
CPMS Tot.200.8		7440-43-9	Cadmium		ı	J	U	
ICPMS Tot.200.8	200.2 - TR	7440-47-3	Chromium	N		J	U	ug/L
ICPMS Tot.200.8	200.2 - TR	7440-48-4	Cobalt	N		J	U	ug/L

ICPMS Tot.200.8	200.2 - TR 7440-50-8 Cd	opper	Υ	4.81J	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-92-1 Le	ad	Υ	5.93	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-98-7 M	lolybdeni	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-02-0 Ni	ickel	N	U	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-66-6 Zii	nc	Υ	34.4		ug/L
TM_Mercu245.1	EPA 245.1,7439-97-6 M	lercury	N	U	U	ug/L
DM-Hardn 2340B	No Lab PreNA Ha	ardness	Υ	160 J-		mg/L
ICPOE Diss 200.7	No Lab Pre 7429-90-5 Al	uminum	Y	91.3 J-		ug/L
ICPOE Diss 200.7	No Lab Pre7440-70-2 Ca	alcium	Υ	51500 J-		ug/L
ICPOE Diss 200.7	No Lab Pre7439-95-4 M	lagnesiur	Υ	7560 J-		ug/L
ICPMS Diss200.8	No Lab Pre7440-36-0 Ar	ntimony	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-38-2 Ar	rsenic	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-39-3 Ba	arium	Υ	41.9 J-		ug/L
ICPMS Diss200.8	No Lab Pre7440-43-9 Ca	admium	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-47-3 Ch	nromium	Υ	3.92 J-		ug/L
ICPMS Diss200.8	No Lab Pre7440-48-4 Co	obalt	Y	0.276J-		ug/L
ICPMS Diss200.8	No Lab Pre7440-28-0 Th	nallium	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-62-2 Va	anadium	N	UJ	U	ug/L
WC - AlkaliEPA 310.1	No Prep ReNA To	otal Alkal	Υ	82.4		mg CaCO3
WC-pH 150.1	No Prep R∈NA pl	1	Υ	7.56J	- extrame \$ 00000000000	pH Units
ICPOE Tot. 200.7	200.2 - TR 7429-90-5 AI	uminum	Υ	771		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-70-2 Ca	alcium	Υ	35100		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-66-6 Zii	nc	Υ	187		ug/L
ICPMS Tot.200.8	200.2 - TR 7440-36-0 Ar	ntimony	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-38-2 Ar	rsenic	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-39-3 Ba	arium	Υ	30.6 J	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-43-9 Ca	admium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-47-3 Ch	romium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-22-4 Sil	lver	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-28-0 Th	nallium	Υ	17.8	D	ug/L
ICPMS Tot 200.8	200.2 - TR 7440-62-2 Va	anadium	N	U	U	ug/L
TM_Mercu245.1	EPA 245.1/7439-97-6 M	lercury	N	U	U	ug/L
DM-Hardn 2340B	No Lab PreNA Ha	ardness	Υ	110J-		mg/L
ICPOE Diss 200.7	No Lab Pre7429-90-5 Al	uminum	Y	56.6J-		ug/L
ICPOE Diss 200.7	No Lab Pre7440-09-7 Pc	otassium	Υ	1880J-		ug/L
ICPOE Diss 200.7	No Lab Pre7440-23-5 Sc	odium	Υ	10700 J-		ug/L
ICPOE Diss 200.7	No Lab Pre7439-89-6 Iro	on	N	UJ	U	ug/L
ICPOE Diss 200.7	No Lab Pre7440-41-7 Be	eryllium	N	UJ	U	ug/L
ICPOE Diss 200.7	No Lab Pre7439-96-5 M	langanes	Υ	67.8 J-		ug/L
ICPOE Diss 200.7	No Lab Pre7440-66-6 Zii		N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre 7440-50-8 Co		Υ	1.87 J-		ug/L
ICPMS Diss200.8	No Lab Pre 7439-92-1 Le		N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7439-98-7 M			UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-02-0 Ni		N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre 7782-49-2 Se		N	UJ	U	ug/L

ICPMS Diss200.8	No Lab Pre7440-22-4 Silver	N	UJ	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-95-4 Magnesiur	Υ	4590	annunghan	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-09-7 Potassium	Υ	852 J	J	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-23-5 Sodium	Υ	2150	a consistence o	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-89-6 Iron	Υ	1710		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-41-7 Beryllium	N	U	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-96-5 Manganes	Υ	404	В	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-48-4 Cobalt	Υ	1.67	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-50-8 Copper	Υ	23.5	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-92-1 Lead	Υ	10.9	D	ug/L
ICPMS Tot 200.8	200.2 - TR 7439-98-7 Molybdeni	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-02-0 Nickel	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7782-49-2 Selenium	N	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre7440-70-2 Calcium	Υ	36700 J-		ug/L
ICPOE Diss 200.7	No Lab Pre7439-95-4 Magnesiur	Υ	4510 J-		ug/L
ICPOE Diss 200.7	No Lab Pre7440-09-7 Potassium	Υ	718J-	j	ug/L
ICPOE Diss 200.7	No Lab Pre7440-23-5 Sodium	Υ	2000 J-	1100 0	ug/L
ICPOE Diss 200.7	No Lab Pre7439-89-6 Iron	N	UJ	U	ug/L
ICPOE Diss 200.7	No Lab Pre7440-41-7 Beryllium	N	UJ	U	ug/L
ICPOE Diss 200.7	No Lab Pre7439-96-5 Manganes	Υ	401J-		ug/L
ICPOE Diss 200.7	No Lab Pre7440-66-6 Zinc	Υ	85.6 J-		ug/L
ICPMS Diss200.8	No Lab Pre7440-36-0 Antimony	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-38-2 Arsenic	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-39-3 Barium	Υ	32.1J-		ug/L
ICPMS Diss200.8	No Lab Pre7440-43-9 Cadmium	Υ	0.535 J-		ug/L
ICPMS Diss200.8	No Lab Pre 7782-49-2 Selenium	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-22-4 Silver	Υ	0.736J-	J	ug/L
ICPMS Diss200.8	No Lab Pre7440-28-0 Thallium	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-62-2 Vanadium	N	UJ	U	ug/L
WC - AlkaliEPA 310	.1 No Prep ReNA Total Alkal	Υ	36.2	The state of the s	mg CaCO3
WC-pH 150.1	No Prep R€NA pH	Υ	7.51J		pH Units
ICPOE Tot. 200.7	200.2 - TR 7440-41-7 Beryllium	N	U	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-96-5 Manganes	Υ	152	В	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-66-6 Zinc	Υ	80		ug/L
ICPMS Tot.200.8	200.2 - TR 7440-36-0 Antimony	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-38-2 Arsenic	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-39-3 Barium	Υ	43 J	JD	ug/L
ICPMS Diss200.8	No Lab Pre7440-47-3 Chromium	Υ	2.09J-		ug/L
ICPMS Diss200.8	No Lab Pre7440-48-4 Cobalt	Υ	1.65 J-		ug/L
ICPMS Diss200.8	No Lab Pre7440-50-8 Copper	Υ	3.16 J-		ug/L
ICPMS Diss200.8	No Lab Pre7439-92-1 Lead	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7439-98-7 Molybdeni	N	UJ	U	ug/L
ICPMS Diss200.8		Υ	0.551 J-	ڕ	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-70-2 Calcium	Y	50600	V	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-23-5 Sodium	Υ	11000		ug/L

ICPOE Tot. 200.7	200.2 - TR 7429-90-5 Aluminum	Υ	362		ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-95-4 Magnesiu	Υ	7290		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-09-7 Potassium	Υ	1950		ug/L
ICPOE Tot. 200.7	200.2 - TR 7439-89-6 Iron	Υ	884		ug/L
ICPMS Tot.200.8	200.2 - TR 7440-43-9 Cadmium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-47-3 Chromium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-48-4 Cobalt	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-50-8 Copper	Υ	7.2	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-92-1 Lead	Υ	9.17	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-98-7 Molybden	ιN	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre7440-70-2 Calcium	Υ	52200 J-		ug/L
ICPOE Diss 200.7	No Lab Pre7440-23-5 Sodium	Υ	10300 J-		ug/L
DM-Hardn 2340B	No Lab PreNA Hardness	Υ	160J-		mg/L
ICPOE Diss 200.7	No Lab Pre7429-90-5 Aluminum	Υ	29.8J-	J	ug/L
ICPOE Diss 200.7	No Lab Pre7439-95-4 Magnesiu	Υ	7210J-		ug/L
ICPOE Diss 200.7	No Lab Pre7440-09-7 Potassium	Υ	1850J-		ug/L
ICPMS Diss200.8	No Lab Pre7440-39-3 Barium	Υ	43 J-	100	ug/L
ICPMS Diss200.8	No Lab Pre7440-43-9 Cadmium	Υ	0.195J-	J	ug/L
ICPMS Diss200.8	No Lab Pre 7440-47-3 Chromium	Υ	4.5 J-		ug/L
ICPMS Diss200.8	No Lab Pre7440-48-4 Cobalt	Υ	0.541J-		ug/L
ICPMS Diss200.8	No Lab Pre7440-50-8 Copper	Υ	2.23 J-		ug/L
ICPMS Diss200.8	No Lab Pre7439-92-1 Lead	N	UJ	U	ug/L
WC - AlkaliEPA 310.	1 No Prep ReNA Total Alka	Υ	80.7		mg CaCO3
WC-pH 150.1	No Prep R∢NA pH	Υ	7.15 J		pH Units
ICPMS Tot.200.8	200.2 - TR 7440-36-0 Antimony	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-38-2 Arsenic	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-39-3 Barium	Υ	43.3J	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-43-9 Cadmium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7782-49-2 Selenium	N	, U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-22-4 Silver	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-28-0 Thallium	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-62-2 Vanadium	N	U	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-70-2 Calcium	Υ	51100	,	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-23-5 Sodium	Υ	10400		ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-66-6 Zinc	Υ	58		ug/L
TM_Mercu245.1	EPA 245.1/7439-97-6 Mercury	N	U	U	ug/L
DM-Hardn 2340B	No Lab PreNA Hardness	Υ	160 J-		mg/L
ICPOE Diss 200.7	No Lab Pre7429-90-5 Aluminum	Υ	40.9 J-	J	ug/L
ICPOE Diss 200.7	No Lab Pre7440-70-2 Calcium	Υ	52200 J-		ug/L
ICPOE Diss 200.7	No Lab Pre7439-95-4 Magnesiu	-Υ	7300 J-		ug/L
ICPMS Tot.200.8	200.2 - TR 7440-02-0 Nickel	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7782-49-2 Selenium		U	Ū	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-22-4 Silver	N	U	U	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-28-0 Thallium	Υ	3.48 J	JD	ug/L
ICPMS Tot.200.8	200.2 - TR 7440-62-2 Vanadium	NI	U	U	ug/L

TM_Mercu245.1	EPA 245.1,7439-97-6 Mercury	N	U	U	ug/L
ICPOE Diss 200.7	No Lab Pre7439-89-6 Iron	N	UJ	U	ug/L
ICPOE Diss 200.7	No Lab Pre7440-41-7 Beryllium	N	LU	U	ug/L
ICPOE Diss 200.7	No Lab Pre 7439-96-5 Manganes	Υ	136 J-		ug/L
ICPOE Diss 200.7	No Lab Pre 7440-66-6 Zinc	Υ	54.5 J-		ug/L
ICPMS Diss200.8	No Lab Pre 7440-36-0 Antimony	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre 7440-38-2 Arsenic	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7439-98-7 Molybden	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-02-0 Nickel	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7782-49-2 Selenium	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-22-4 Silver	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-28-0 Thallium	N	UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-62-2 Vanadium	N	UJ	U	ug/L
ICPMS Tot 200.8	200.2 - TR 7440-47-3 Chromium	N	U	U	ug/L
ICPMS Tot 200.8	200.2 - TR 7440-48-4 Cobalt	N	U	U	ug/L
ICPMS Tot 200.8	200.2 - TR 7440-50-8 Copper	Υ	5.26	D	ug/L
ICPMS Tot 200.8	200.2 - TR 7439-92-1 Lead	Υ	5.89	D	ug/L
ICPMS Tot.200.8	200.2 - TR 7439-98-7 Molybden	N	U	U	ug/L
ICPMS Tot 200.8	200.2 - TR 7440-02-0 Nickel	N	U	U	ug/L
CPOE Tot. 200.7	200.2 - TR 7429-90-5 Aluminum	Υ	218	er-e	ug/L
CPOE Tot. 200.7	200.2 - TR 7439-95-4 Magnesiur	Υ	7260	. +	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-09-7 Potassium	Υ	1860		ug/L
CPOE Tot. 200.7	200.2 - TR 7439-89-6 Iron	Υ	547		ug/L
CPOE Tot. 200.7	200.2 - TR 7440-41-7 Beryllium	N	U	U	ug/L
CPOE Tot. 200.7	200.2 - TR 7439-96-5 Manganes	Υ	121	В	ug/L
CPOE Diss 200.7	No Lab Pre 7440-09-7 Potassium	Y	1840 J-	***************************************	ug/L
CPOE Diss 200.7	No Lab Pre7440-23-5 Sodium	Υ	10300 J-		ug/L
CPOE Diss 200.7	No Lab Pre 7439-89-6 Iron	N	UJ	U	ug/L
CPOE Diss 200.7	No Lab Pre7440-41-7 Beryllium	N	UJ	U	ug/L
CPOE Diss 200.7	No Lab Pre7439-96-5 Manganes	Υ	111J-		ug/L
CPOE Diss 200.7	No Lab Pre7440-66-6 Zinc	Υ	24.4.		ug/L
CPMS Tot.200.8	200.2 - TR 7440-50-8 Copper	Υ	7.37	D	ug/L
CPMS Tot.200.8	200.2 - TR 7439-92-1 Lead	Υ	12.1	D	ug/L
CPMS Tot.200.8	200.2 - TR 7439-98-7 Molybden	N	U	U	ug/L
CPMS Tot.200.8	200.2 - TR 7440-02-0 Nickel	Υ	2.66J	JD	ug/L
CPMS Tot.200.8	200.2 - TR 7782-49-2 Selenium	N	Ū	U	ug/L
CPMS Tot 200.8	200.2 - TR 7440-22-4 Silver	N	U	U	ug/L
CPOE Tot. 200.7	200.2 - TR 7440-23-5 Sodium	Y	3340		ug/L
CPOE Tot. 200.7	200.2 - TR 7439-89-6 Iron	Y	731		ug/L
CPOE Tot. 200.7	200.2 - TR 7439-96-5 Manganes	Υ	1660	В	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-41-7 Beryllium		U	U	ug/L
ICPOE Tot. 200.7	200.2 - TR 7440-66-6 Zinc	Υ	803		ug/L
TM_Mercu245.1	EPA 245.1,7439-97-6 Mercury	N	U	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-36-0 Antimony		UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre7440-38-2 Arsenic	N	UJ	U	ug/L

ICPMS Diss200.8	No Lab Pre	7440-39-3	Barium	Υ	43.8	J-		ug/L
ICPMS Diss200.8	No Lab Pre	7440-43-9	Cadmium	Υ	0.133	J-	J	ug/L
ICPMS Diss200.8	No Lab Pre	7440-47-3	Chromium	Υ	4.47	J-		ug/L
ICPMS Diss200.8	No Lab Pre	7440-48-4	Cobalt	Υ	0.45	J-		ug/L
ICPMS Tot.200.8	200.2 - TR	7440-28-0	Thallium	N		U	U	ug/L
ICPMS Tot.200.8	200.2 - TR	7440-62-2	Vanadium	N		U	U	ug/L
ICPOE Tot. 200.7	200.2 - TR	7429-90-5	Aluminum	Υ	309			ug/L
ICPOE Tot. 200.7	200.2 - TR	7440-70-2	Calcium	Υ	49200			ug/L
ICPOE Tot. 200.7	200.2 - TR	7439-95-4	Magnesiur	Υ	5100			ug/L
ICPOE Tot. 200.7	200.2 - TR	7440-09-7	Potassium	Υ	1480			ug/L
ICPMS Diss200.8	No Lab Pre	7439-98-7	Molybden	N		UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre	7440-02-0	Nickel	Υ	2.97	J-		ug/L
ICPMS Diss200.8	No Lab Pre	7782-49-2	Selenium	N		UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre	7440-22-4	Silver	N		UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre	7440-28-0	Thallium	N		UJ	U	ug/L
ICPMS Diss200.8	No Lab Pre	7440-62-2	Vanadium	N .		UJ	U	ug/L
WC - AlkaliEPA 310.1	No Prep Re	NA	Total Alkal	Υ	12.4			mg CaCO3
WC-pH 150.1	No Prep Re	:NA	рН	Υ	6.69	J		pH Units
Solids, Tot EPA160.1	General Pr	TDS	TDS	Υ	210			mg/L
Solids, TotaEPA160.1	General Pr	TDS	TDS	Υ	125			mg/L
300_ORGF300		16887-00-	Chloride	Υ	12			mg/L
300_ORGF300		16887-00-	Chloride	Υ	12			mg/L
300_ORGF300		16887-00-	Chloride	Υ	0.34	J		mg/L
300_ORGF300	***************************************	16887-00-	Chloride	Υ	2.8			mg/L
300_ORGF300		16887-00-	Chloride	Υ	2			mg/L
WC - Total EPA 160.1	No Prep Re	TDS	Total Disso	Υ	270	В		mg/L
WC - Total EPA 160.2	No Prep Re	NA	Total Susp	N		U		mg/L
200.8 Met 200.8	200	7440-47-3	Chromium	Υ	1.1) ^	normy common the service	ug/L
200.8 Met 200.8	200	7440-47-3	Chromium	N	1	U ^	,	ug/L
200.8 Met 200.8	200	7440-47-3	Chromium	N	1	U ^	ACTUAL NATIONAL STATE OF THE PROPERTY OF THE P	ug/L
200.8 Met 200.8	200	7440-47-3	Chromium	N	1	U ^		ug/L
200.8 Met 200.8	200	7440-47-3	Chromium	Υ	8.6			ug/L
200.8 Met 200.8	200	7440-47-3	Chromium	Υ	1.4	J		ug/L
200.8 Met 200.8	200	7440-47-3	Chromium	N	1	U		ug/L
200.8 Met:200.8	200	7440-47-3	Chromium	N	1	U		ug/L
200.8 Met:200.8	200	7440-47-3	Chromium	Υ	7	٨		ug/L
200.8 Met;200.8	200	7440-47-3	Chromium	N	1	U		ug/L
200.8 Met;200.8	200	7440-47-3	Chromium	N	1	U		ug/L
200.8 Met:200.8	200	7440-47-3	Chromium	N	1	U		ug/L
200.8 Met;200.8	200	7440-47-3	Chromium	N	1	U		ug/L
200.8 Met:200.8	200	7440-48-4	Cobalt	Υ	27			ug/L
200.8 Met 200.8	200	7440-48-4	Cobalt	Y	0.28	J		ug/L
200.8 Met:200.8	200	7440-48-4	Cobalt	Υ	2			ug/L
200.8 Met 200.8	200	7440-48-4	Cobalt	Υ	0.44			ug/L
200.8 Met:200.8	200	7440-48-4		Υ	0.3]		ug/L

ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	Υ	15100	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	Υ	4310	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes		1410	BD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	Υ	477	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-38-2 Arsenic	γ	9.74	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-62-2 Vanadium	Υ	11	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-28-0 Thallium	Υ	1.91	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-47-3 Chromium	Υ	3.44	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt	Υ	7.43	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-47-3 Chromium	Υ	7.44	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-38-2 Arsenic	Υ	3.69	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-62-2 Vanadium	Υ	12.9	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-98-7 Molybden	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-92-1 Lead	Υ	86.8	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt	Υ	8.61	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	Υ	101	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-28-0 Thallium	N	U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-36-0 Antimony	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	Υ	6450	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	Υ	1300	BD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	Υ	727	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	Ν .	U	U	mg/kg dry
TM_Mercu7473 No Lab Pre7439-97-6 Mercury	Y	0.02	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	Υ	1400	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	Υ	492J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesium	Υ	2400	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	Υ	1870	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium	N	Ū	U	mg/kg dry
ICPMS Tot. EPA 200.2 200.2 - TR 7439-98-7 Molybden	ıY	2.72	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-22-4 Silver	Y	0.866J	JD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	Υ	62.8	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-43-9 Cadmium	Υ	1.27	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony	Υ	1.01	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-02-0 Nickel	Y	4.68	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper	Υ	57	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-92-1 Lead	Υ	226	D	mg/kg dry
TM_Merct7473 No Lab Pre7439-97-6 Mercury	Υ	0.01J	JD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-02-0 Nickel	Υ	10.5	Ď	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-22-4 Silver	N	U	Ū	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper	Y	37	D	mg/kg dry
	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-43-9 Cadmium	Y	2.46	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	Υ	35000	D	mg/kg dry

ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	Υ	1380	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	Y	10500	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesiur	Υ	3850	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	Υ	11700	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	Υ	3720	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	 	342 J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesiur		2260	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt	Υ	10.1	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-28-0 Thallium	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony	Υ	0.508J	JD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper	Υ	36.8	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-98-7 Molybden	Υ	3.64	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-38-2 Arsenic	Υ	7.91	D	mg/kg dry
TM_Mercu7473 No Lab Pre7439-97-6 Mercury	Υ	0.01 J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesiur	Υ	2400	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	Υ .	4390	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	Υ	2430	BD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	Υ	566	D	mg/kg dry
ICPMS Tot, EPA 200.2 200.2 - TR 7440-43-9 Cadmium	Υ	1.96	D	mg/kg dry
ICPMS Tot, EPA 200.2 200.2 - TR 7440-22-4 Silver	N	U	U	mg/kg dry
ICPMS Tot, EPA 200.2 200.2 - TR 7440-02-0 Nickel	Υ	6.68	D	mg/kg dry
ICPMS Tot, EPA 200.2 200.2 - TR 7439-92-1 Lead	Y	165	D	mg/kg dry
ICPMS Tot. EPA 200.2 200.2 - TR 7440-62-2 Vanadium	Υ	10.7	D	mg/kg dry
ICPMS Tot. EPA 200.2 200.2 - TR 7440-47-3 Chromium	Y	3.59	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	Y	71.7	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	Υ	14900	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	Y	1860	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	Υ	479J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	Υ	3180	BD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-38-2 Arsenic	Υ	8.9	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-98-7 Molybden	Υ	2.86	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-28-0 Thallium	N	U	<u> </u>	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony	Y	1.25	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-43-9 Cadmium	Υ	2.64	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-47-3 Chromium	Y	3.54	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper	Υ	59.6	<u>D</u>	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt	Υ	10.3	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-62-2 Vanadium	Y	10.9	_ D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	Υ	2330	D	mg/kg dry

ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	Υ	523 J	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	Υ	2030	BD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	N	U	U	mg/kg dry
TM_Mercu7473 No Lab Pre7439-97-6 Mercury	Υ	0.01 J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesiur	Υ	3540	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	Υ	6370	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	Y	17500	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	Υ	11700	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-50-8 Copper	Υ	44.9	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-47-3 Chromium	Υ	6.09	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-22-4 Silver	Υ	0.58J	JD	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-38-2 Arsenic	Υ	4.48	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-62-2 Vanadium	Υ	12.6	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	N	Ú	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	Υ	807	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-02-0 Nickel	Υ	6.75	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	Υ	_104	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-22-4 Silver	Υ	0.905J	JD	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-92-1 Lead	Υ	208	D	mg/kg dry
TM_Mercu7473 No Lab Pre7439-97-6 Mercury	Υ	0.02	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesiur	Υ	2870	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	Υ	4880	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	Υ	17600	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	Υ	1140	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	Υ	2050	BD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	Υ	1020	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	N	U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-43-9 Cadmium	Υ	2.95	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-98-7 Molybden	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt	Υ	10.5	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-92-1 Lead	Y	105	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	Υ	5650	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	Υ	19200	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesiur	Υ	3250	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	Υ	3050	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-22-4 Silver	Υ	1.12	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-02-0 Nickel	Υ	6.09	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	Υ	90.7	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium	N	U	Ū	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-43-9 Cadmium	Υ	2.35	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-92-1 Lead	Υ	232	D	mg/kg dry

ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper Y TM_Merct7473 No Lab Pre7439-97-6 Mercury Y ICPOE Tot.EPA 200.2/200.2 - TR 7439-89-6 Iron Y ICPOE Tot.EPA 200.2/200.2 - TR 7439-96-5 Manganes Y ICPOE Tot.EPA 200.2/200.2 - TR 7440-41-7 Beryllium N	74 0.02 16300 2630 U	D D D BD	mg/kg dry mg/kg dry mg/kg dry mg/kg dry
TM_Mercl7473 No Lab Pre 7439-97-6 Mercury Y ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron Y ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes Y ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium N	0.02 16300 2630	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron Y ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes Y ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium N	16300 2630	D	
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes Y ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium N	2630	-···	11157K5 OLA
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium N		1317	mg/kg dry
		U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc Y	1290	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper Y	61.6	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-98-7 MolybdeniY	1.08	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-02-0 Nickel Y	10	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-28-0 Thallium Y	1.74	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium Y	101	D	mg/kg dry
TM Mercu7473 No Lab Pre7439-97-6 Mercury Y	0.02	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium Y	601J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes Y	1580	BD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc Y	796.	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium N	U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-47-3 ChromiumY	4.43	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-36-0 Antimony Y	0.936J	JD	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-48-4 Cobalt Y	8.48	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-98-7 MolybdentY	2.28	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-28-0 Thallium N	U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-62-2 Vanadium Y	13.8	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium Y	1130	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 MagnesiurY	3530	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum Y	7470	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium Y	19600	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium N	U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-39-3 Barium Y	167	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-38-2 Arsenic Y	9.31	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-28-0 Thallium N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium N	Ü	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-22-4 Silver Y	0.6891	JD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt Y	13.5	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-62-2 Vanadium Y	14.5	D	mg/kg dry
TM Mercu7473 No Lab Pre7439-97-6 Mercury Y	0.03	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium Y	2730	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum Y	6310	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-38-2 Arsenic Y	21.7	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-02-0 Nickel Y	6.48	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt Y	10.7	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony Y	3.3	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-62-2 Vanadium Y	19.6	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium Y	1.34 J	JD	mg/kg dry

ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper	Υ	118	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-43-9 Cadmium	Υ	2.08	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-47-3 Chromium		4.09	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-98-7 Molybden		7.24	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-47-3 Chromium		6.18	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony		U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-43-9 Cadmium	Υ	3.58	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-02-0 Nickel	Υ	11.6	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-92-1 Lead	Υ	124	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesium	-Υ	3210	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	Υ	34700	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	Υ	718J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	·Υ	2180	BD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-28-0 Thallium	N	U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-39-3 Barium	Υ	128	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-92-1 Lead	Υ	496	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-22-4 Silver	Υ	2.76	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	Υ	738	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	Υ	5460	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	Υ	615J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	Υ	3650	BD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-92-1 Lead	Υ	276	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7782-49-2 Selenium	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony	Υ	1.23	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-02-0 Nickel	Υ	9.37	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-28-0 Thallium	N	U	U	mg/kg dry
ICPMS Tot. EPA 200.2 200.2 - TR 7440-48-4 Cobalt	Υ	15.7	D	mg/kg dry
TM_Mercu7473 No Lab Pre7439-97-6 Mercury	Υ	0.01J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	Υ	418J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	Υ	4720	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	Υ	16400	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	Υ	1510	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-22-4 Silver	N	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-43-9 Cadmium	Υ	1.98	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	Υ	58.3	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-02-0 Nickel	Υ	5.62	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt	Υ	9.3	, D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	Y	2130	BD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	Υ	659	D	mg/kg dry
TM_Mercu7473 No Lab Pre 7439-97-6 Mercury	Υ	0.01 J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	N	U	U	mg/kg dry

TM_Mercu7473	No Lab Pre	7439-97-6 Mercury	Υ	0.05	D	mg/kg dry
ICPOE Tot. EPA 200.	2/200.2 - TR	7439-95-4 Magnesiur	Υ	3800	D	mg/kg dry
ICPOE Tot. EPA 200.	2/200.2 - TR	7439-89-6 Iron	Υ	22800	D	mg/kg dry
ICPOE Tot. EPA 200.	2/200.2 - TR	7429-90-5 Aluminum	Υ	6240	D	mg/kg dry
ICPMS Tot.EPA 200.	2 200.2 - TR	7439-98-7 Molybden	Υ	2.9	D	mg/kg dry
ICPMS Tot.EPA 200.	2 200.2 - TR	7440-22-4 Silver	Υ	1.05	D	mg/kg dry
ICPMS Tot.EPA 200.	2 200.2 - TR	7440-47-3 Chromium	Υ	5.15	D	mg/kg dry
ICPMS Tot.EPA 200.	2 200.2 - TR	7440-39-3 Barium	Υ	103	D	mg/kg dry
ICPMS Tot.EPA 200.	2 200.2 - TR	7440-62-2 Vanadium	Υ	13.9	D	mg/kg dry
ICPMS Tot.EPA 200.	2 200.2 - TR	7440-38-2 Arsenic	Υ	12.3	D	mg/kg dry
ICPMS Tot.EPA 200.	2 200.2 - TR	7440-43-9 Cadmium	Υ	3.13	D	mg/kg dry
ICPMS Tot.EPA 200.	2 200.2 - TR	7440-50-8 Copper	Υ	82.9	D	mg/kg dry
ICPOE Tot. EPA 200.	2/200.2 - TR	7440-66-6 Zinc	Υ	1360	D	mg/kg dry
ICPOE Tot. EPA 200.	2/200.2 - TR	7440-41-7 Beryllium	N	U	U	mg/kg dry
ICPOE Tot. EPA 200.	2,200.2 - TR	7439-95-4 Magnesium	·Y	2700	D	mg/kg dry
ICPOE Tot. EPA 200.	2/200.2 - TR	7440-23-5 Sodium	N	U	U	mg/kg dry
ICPMS Tot EPA 200.	2 200.2 - TR	7439-92-1 Lead	Υ	203	D	mg/kg dry
ICPMS Tot EPA 200.	2 200.2 - TR	7440-50-8 Copper	Υ	65.7	D	mg/kg dry
ICPMS Tot EPA 200.	2 200.2 - TR	7440-36-0 Antimony	Υ	0.617J	JD	mg/kg dry
ICPMS Tot.EPA 200.	2 200.2 - TR	7440-38-2 Arsenic	Υ	8.09	D	mg/kg dry
ICPMS Tot EPA 200.	2 200.2 - TR	7440-28-0 Thallium	N	U	U	mg/kg dry
ICPMS Tot EPA 200.	2 200.2 - TR	7440-62-2 Vanadium	Υ	10.4	D	mg/kg dry
ICPMS Tot, EPA 200.	2 200.2 - TR	7440-47-3 Chromium	Υ	2.53	D	mg/kg dry
ICPMS Tot EPA 200.	2 200.2 - TR	7439-98-7 Molybden	Υ	2.13	D	mg/kg dry
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	110		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	95		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	0.24 J		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	2		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	28		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	1.6		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	3.2		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	1.2		ug/L
200.8 Met:200.8	200	7440-48-4 Cobalt	Υ	0.38J		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	110		ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	3.7		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	21		ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	4.6		ug/L
200.8 Met;200.8	200	7440-50-8 Copper	Υ	3.3		ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	6000 E		ug/L
200.8 Met;200.8	200	7440-50-8 Copper	Υ	1800		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	2.7	9900 - 11111	ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	1.4		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	1.2		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	6100 E		ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	1800		ug/L

300_ORGF300		16984-48-{Fluoride	Υ	0.34	Andreas management of the contract of the cont	mg/L
300_ORGF300	1	16984-48-;Fluoride	Υ	0.34		mg/L
300_ORGF300		16984-48-;Fluoride	Υ	0.35		mg/L
300_ORGF300		16984-48-;Fluoride	Υ	11		mg/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	Υ	320		ug/L
200.7 Met;200.7 Rev	200	7439-89-6 Iron	Υ	1300		ug/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	Υ	390		ug/L
200.7 Met:200.7 Rev	√200	7439-89-6 Iron	Υ	280		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	93		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	1.9		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	2.7		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	410		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	19		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	380		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	2	B 4000	ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	2.1		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	1.2		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	2.8		ug/L
300_ORGF300		16984-48-≀Fluoride	Υ	2.1		mg/L
300_ORGF300		16984-48-¡Fluoride	Υ	0.34		mg/L
300_ORGF300		16984-48-¦Fluoride	Υ	5.5		mg/L
300_ORGF300		16984-48-≀Fluoride	Υ	0.32		mg/L
300_ORGF300		16984-48-∤Fluoride	Υ	0.34		mg/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	Υ	31000		ug/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	Υ	310000		ug/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	Υ	87000		ug/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	Υ	180		ug/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	N	17 U		ug/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	N	17U		ug/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	Υ	370000	THE RESERVE THE TANK	ug/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	Υ	90000		ug/L
200.8 Met 200.8	200	7439-92-1 Lead	Υ	0.084J		ug/L
200.8 Met 200.8	200	7439-92-1 Lead	N	0.06 U		ug/L
200.8 Met:200.8	200	7439-92-1 Lead	Υ	78		ug/L
200.7 Met:200.7 Rev	200	7439-95-4 Magnesiu	rΥ	8000		ug/L
200.7 Met:200.7 Rev	200	7439-95-4 Magnesiu	rY	28000		ug/L
2320B Alka2320B-201	l	STL00171 Alkalinity		77		mg/L
2320B Alka2320B-201	L	STL00171 Alkalinity		78		mg/L
2320B Alka2320B-201	L	STL00171 Alkalinity	+	5 U	U	mg/L
2320B Alka2320B-201	L		Υ	77		mg/L
2320B Alka2320B-201	l	STL00171 Alkalinity	Υ	34		mg/L
2320B Alka2320B-201	L	STL00171 Alkalinity	Υ	78		mg/L
200.7 Met:200.7 Rev	₄ 200	7439-89-6 Iron	Υ	1000		ug/L
200.7 Met:200.7 Rev	200	7439-89-6 Iron	Y	6000		ug/L
200.7 Met:200.7 Rev		7439-89-6 Iron	N	17U		ug/L

200.7 Met;200.7 Rev	200	7439-89-6 Iron	N	17 U	e was a second or a	ug/L
200.7 Met;200.7 Rev	200	7439-89-6 Iron	Υ	20 J		ug/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	Υ	23 J		ug/L
200.8 Met;200.8	200	7439-92-1 Lead	Υ	87		ug/L
200.8 Met 200.8	200	7439-92-1 Lead	Υ	3.6		ug/L
2320B Alka2320B-201	·	STL00171 Alkalinity	Υ	76		mg/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	Υ	8500		ug/L
200.7 Met;200.7 Rev	200	7429-90-5 Aluminum	Υ	58J	IJ	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	Υ	64 J	IJ	ug/L
200.7 Met;200.7 Rev	200	7429-90-5 Aluminum	Υ	47J	IJ	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	N	24 U	U	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	Υ	581	IJ	ug/L
200.7 Met;200.7 Rev	200	7429-90-5 Aluminum	Υ	64J	IJ	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	Υ	47J	J	ug/L
200.7 Met:200.7 Rev	200	7429-90-5 Aluminum	N	24U	U	ug/L
200.8 Met 200.8	200	7440-36-0 Antimony	N	0.4U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37 U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37 U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	Υ	0.4 J	J	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37 U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37 U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	17		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	45		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	46		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	45		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	17		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	45	,	ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	33		ug/L
200.8 Met;200.8	200	7440-39-3 Barium	Υ	33		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	46		ug/L
200.8 Met:200.8	200	7440-39-3 Barium	Υ	45		ug/L
200.7 Met:200.7 Rev	200	7429-90-5 Aluminum	Υ	8000		ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	Υ	66 J	J	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	Υ	60 J	J	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	N	24 U	U	ug/L
200.7 Met;200.7 Rev	200	7429-90-5 Aluminum	Υ	45 J	j	ug/L
200.7 Met;200.7 Rev	200	7429-90-5 Aluminum	Υ	8000		ug/L
200.7 Met;200.7 Rev	200	7429-90-5 Aluminum	Υ	66 J	J	ug/L
200.7 Met;200.7 Rev	200	7429-90-5 Aluminum	Υ	60 J	J	ug/L
200.7 Met;200.7 Rev	200	7429-90-5 Aluminum	N	24 U	U	ug/L

200.7 Met;200.7 Rev	200 7429-9	0-5 Alum	inum Y	45	J	ug/L
200.7 Met;200.7 Rev	200 7429-9	0-5 Alum	inum Y	8500		ug/L
200.8 Met;200.8	200 7440-3	6-0 Antin	nony N	0.4	J U	ug/L
200.8 Met;200.8	200 7440-3	6-0 Antin	nony N	0.4	J U	ug/L
200.8 Met;200.8	200 7440-3	6-0 Antin	nony N	0.4	J U	ug/L
200.8 Met;200.8	200 7440-3	6-0 Antin	nony N	0.4	J U	ug/L
200.8 Met:200.8	200 7440-3	6-0 Antim	nony N	0.4	J U	ug/L
200.8 Met;200.8	200 7440-3	6-0 Antin	nony N	0.4	J U	ug/L
200.8 Met 200.8	200 7440-3	6-0 Antin	nony N	0.4	J U	ug/L
200.8 Met:200.8	200 7440-3	6-0 Antin	nony N	0.41	J U	ug/L
200.8 Met 200.8	200 7440-	6-0 Antin	nony N	0.41	J U	ug/L
200.8 Met 200.8	200 7440-3	6-0 Antin	nony N	0.41	J U	ug/L
200.8 Met:200.8	200 7440-3	6-0 Antin	nony N	0.41	J U	ug/L
200.8 Met 200.8	200 7439-9	2-1 Lead	Υ	28		ug/L
200.8 Met 200.8	200 7439-9	2-1 Lead	N	0.061	J	ug/L
200.8 Met 200.8	200 7439-9	2-1 Lead	N	0.061	J	ug/L
200.7 Met 200.7 Rev	200 7439-9	5-4 Magn	esiurY	8100	* * * *********************************	ug/L
200.8 Met 200.8	200 7440-3	6-0 Antin	nony N	0.41	J U	ug/L
200.8 Met 200.8	200 7440-3	6-0 Antin	nony N	0.41	J U	ug/L
200.8 Met 200.8	200 7440-3	6-0 Antin	nony N	0.4	J U	ug/L
200.8 Met 200.8	200 7440-3	6-0 Antim	nony N	0.4	J U	ug/L
ICPOE Tot. EPA 200.2/	200.2 - TR 7439-9	5-4 Magn	esiur	3720	D	mg/kg dr
CPOE Tot. EPA 200.2/	200.2 - TR 7440-0	9-7 Potas	sium	765	JD	mg/kg dr
ICPMS Tot.200.8	7440-4	7-3 Chror	nium		J U	
ICPOE Diss 200.7	7429-9	0-5 Alum	inum,	47.5	J	
ICPOE Diss 200.7	7440-4	1-7 Beryl	lium		J U	
ICPOE Diss 200.7	7440-7	0-2 Calciu	ım	52200		
200.7 Met 200.7 Rev	200 7439-9	5-4 Magn	esiurY	27000		ug/L
200.7 Met 200.7 Rev	200 7439-9	5-4 Magn	esiurY	3500		ug/L
200.7 Met 200.7 Rev	200 7439-9	5-4 Magn	esiurY	4700		ug/L
200.7 Met 200.7 Rev	200 7439-9	5-4 Magn	esiurY	10000		ug/L
200.7 Met 200.7 Rev	200 7439-9	5-4 Magn	esiurY	26000		ug/L
200.7 Met 200.7 Rev	200 7439-9	5-4 Magn	esiurY	26000		ug/L
200.7 Met:200.7 Rev	200 7439-9	5-4 Magn	esiurY	3400		ug/L
200.7 Met:200.7 Rev	200 7439-9	5-4 Magn	esiurY	4500		ug/L
200.7 Met:200.7 Rev	200 7439-9	5-4 Magn	esiurY	8500		ug/L
200.7 Met:200.7 Rev	200 7439-9	5-4 Magn	esiurY	4900		ug/L
200.7 Met:200.7 Rev	200 7439-9	5-4 Magn	esiurY	7900	_ , ,,	ug/L
200.7 Met:200.7 Rev	200 7439-9	5-4 Magn	esiurY	8100		ug/L
2540C Tot;2540C-201	TDS	Total	DissoY	840		mg/L
2540C Tot;2540C-201	TDS	Total	DissoY	2600		mg/L
ICPOE Tot. EPA 200.2/2	200.2 - TR 7440-2	3-5 Sodiu	m		J U	mg/kg dr
ICPOE Diss 200.7		9-6 Iron			J U	3. 0
ICPOE Diss 200.7	7439-9	5-4 Magn	esiur	7140	eres vicinimas e en none en en	

ICPOE Diss 200.7 7440-09-7 Potassium	1900		
ICPOE Diss 200.7 7440-23-5 Sodium	10400		
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	2150	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	783	D	mg/kg dry
TM_Mercu7473 No Lab Pre7439-97-6 Mercury	0.032	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	5090	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	1230	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	489	D	mg/kg dry
TM_Mercu7473 No Lab Pre7439-97-6 Mercury	0.049	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	8930	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	2210	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	1240	D	mg/kg dry
TM_Mercu7473 No Lab Pre7439-97-6 Mercury	0.02	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	5700	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	1720	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	759	D	mg/kg dry
TM_Mercu7473 No Lab Pre7439-97-6 Mercury	0.01 J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	4730	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	2130	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	U	U	mg/kg dry
ICPOE Tot. EPA 200.2, 200.2 - TR 7440-66-6 Zinc	943	D	mg/kg dry
TM_Mercu7473 No Lab Pre7439-97-6 Mercury	0.017J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7429-90-5 Aluminum	4530	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-96-5 Manganes	2520	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper	81.9	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-92-1 Lead	242	D	mg/kg dry
ICPMS Tot,EPA 200.2 200.2 - TR 7440-47-3 Chromium	5.52	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-50-8 Copper	68.3	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	29300	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	17400	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesiur	6560	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	839J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	11000	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	24800	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesiur	5510	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	1080	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	U	Ū	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	12900	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	18000	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesiur	4090	D	mg/kg dry

ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	744 J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	U	U	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	5230	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	15300	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesiur	2920	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	551J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	U	Ū	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-70-2 Calcium	5490	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-89-6 Iron	14500	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7439-95-4 Magnesiur	2780	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-09-7 Potassium	531J	JD	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-23-5 Sodium	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt	8.39	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-38-2 Arsenic	10.3	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-92-1 Lead	218	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-43-9 Cadmium	2.51	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7782-49-2 Selenium	U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-62-2 Vanadium	17.5	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-48-4 Cobalt	6.78	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7782-49-2 Selenium	U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-98-7 Molybden	2.97	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-47-3 Chromium	5.88	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-28-0 Thallium	U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-43-9 Cadmium	4.22	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-50-8 Copper	118	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-48-4 Cobalt	11.7	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-02-0 Nickel	11.4	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-98-7 Molybden	2.73	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-22-4 Silver	0.933J	JD	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-39-3 Barium	113	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-43-9 Cadmium	1.63	D	mg/kg dry
ICPMS Tot. EPA 200.2 200.2 - TR 7440-28-0 Thallium	U _ U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-22-4 Silver	0.756J	JD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-38-2 Arsenic	8.54	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper	43.6	_ D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	208	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-22-4 Silver	1.88	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-98-7 Molybden	2.86	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-47-3 Chromium	8.1	, D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-38-2 Arsenic	15.6	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-92-1 Lead	306	<u>D</u>	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium	U	Ū	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-92-1 Lead	156	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-02-0 Nickel	7.59	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-62-2 Vanadium	16.4	D	mg/kg dry

ICPMS Tot.EPA 200.2 200.2 - TR 7440-28-0 Thallium	U	Ū	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony	1.05	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-98-7 Molybdeni	2.63	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-47-3 Chromium	6.09	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper	58.7	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	133	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-98-7 Molybdeni	4.66	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-62-2 Vanadium	14.3	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	109	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-28-0 Thallium	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony	0.992J	JD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-02-0 Nickel	6.89	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-22-4 Silver	0.704J	JD	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-92-1 Lead	197	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-98-7 Molybdeni	3.06	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-43-9 Cadmium	1.82	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7782-49-2 Selenium	T STATES	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-39-3 Barium	147	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-02-0 Nickel	6.52	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-48-4 Cobalt	8.65	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-22-4 Silver	1.16	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-36-0 Antimony	1.27	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	151	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-62-2 Vanadium	20.3	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-38-2 Arsenic	8.67	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-02-0 Nickel	8.15	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-36-0 Antimony	0.655 J	JD	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-02-0 Nickel	12.2	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-92-1 Lead	114	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-28-0 Thallium	U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-36-0 Antimony	0.721J	JD	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-48-4 Cobalt	7.75	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-22-4 Silver	1.12	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-43-9 Cadmium	1.91	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-62-2 Vanadium	20.1	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper	55.4	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-38-2 Arsenic	8.45	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-43-9 Cadmium	1.99	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt	8.16	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-47-3 Chromium	4.83	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony	0.894 J	JD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-47-3 Chromium	4.42	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-28-0 Thallium	U	U	mg/kg dry

ICPMS Tot.EPA 200.2 200.2 - TR 7439-92-1 Lead	200	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-62-2 Vanadium	12.9	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper	52.8	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-38-2 Arsenic	8.29	D	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-41-7 Beryllium	U	Ū	mg/kg dry
ICPOE Tot. EPA 200.2/200.2 - TR 7440-66-6 Zinc	1040	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-50-8 Copper	43.7	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-98-7 Molybden	2.29	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-22-4 Silver	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt	11	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony	0.727J	JD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-22-4 Silver	0.865J	JD	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-02-0 Nickel	7.04	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-47-3 Chromium	6.09	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium	U	U	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-50-8 Copper	74.7	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-48-4 Cobalt	8.21	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7439-92-1 Lead	203	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-62-2 Vanadium	16	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-43-9 Cadmium	2.35	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-43-9 Cadmium	2.67	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-38-2 Arsenic	10.5	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-47-3 Chromium	6.34	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-28-0 Thallium	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony	0.947 J	JD	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-02-0 Nickel	7.43	D	mg/kg dry
200.8 Met 200.8 200 7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met 200.8 200 7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8 200 7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8 200 7440-36-0 Antimony N	0.4U	U	ug/L
ICPMS Tot EPA 200.2 200.2 - TR 7440-62-2 Vanadium	11.3	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-38-2 Arsenic	7.01	D	mg/kg dry
ICPMS Tot EPA 200.2 200.2 - TR 7440-02-0 Nickel	7.83	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-43-9 Cadmium	2.45	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-92-1 Lead	162	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7782-49-2 Selenium	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-28-0 Thallium	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	104	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-47-3 Chromium	3.93	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7439-98-7 Molybden	2.56	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-39-3 Barium	99.4	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-28-0 Thallium	U	U	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-38-2 Arsenic	9.24	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-36-0 Antimony	1.37	D	mg/kg dry
ICPMS Tot.EPA 200.2 200.2 - TR 7440-48-4 Cobalt	8.45	D	mg/kg dry

ICPMS Tot.EPA 200.2	200.2 - TR	7440-62-2 Vanadium		15.6	D	mg/kg dry
ICPMS Tot.EPA 200.2	200.2 - TR	7440-39-3 Barium		111	D	mg/kg dry
ICPMS Tot.EPA 200.2	200.2 - TR	7782-49-2 Selenium		U	U	mg/kg dry
ICPMS Tot.EPA 200.2	200.2 - TR	7439-98-7 Molybden		2.89	D	mg/kg dry
ICPMS Tot EPA 200.2	200.2 - TR	7440-22-4 Silver		1.13	D	mg/kg dry
2320B Alka2320B-201	L ,	STL00171 Alkalinity	N	5 U	Ų	mg/L
2320B Alka2320B-201	Į	STL00171 Alkalinity	Υ	87	***	mg/L
2320B Alka2320B-201	l ,	STL00171 Alkalinity	Υ	33		mg/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37 U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37 U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37 U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met:200.8	200	7440-38-2 Arsenic	Υ	0.4J	J	ug/L
200.8 Met:200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	33		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	46		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	44		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	9.4		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	45		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	33		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	46		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	44		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	9.4		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	45		ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	Υ	3.4		ug/L
200.8 Met:200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met:200.8	200	7440-41-7 Beryllium	Υ	1.7		ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met;200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met;200.8	200	7440-41-7 Beryllium	Υ	1.7		ug/L
200.8 Met;200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met;200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	1	0.15 U	U	ug/L
200.8 Met:200.8	200	7440-47-3 Chromium	Ν	1U	U	ug/L
200.8 Met 200.8	200	7440-47-3 Chromium	N	1U	U	ug/L
200.8 Met:200.8	200	7440-47-3 Chromium	N	1U	U	ug/L

200.8 Met:200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt Y	1.9		ug/L
200.8 Met:200.8	200	7440-48-4 Cobalt Y	0.69		ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt Y	0.57		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt Y	100		ug/L
200.8 Met:200.8	200	7440-48-4 Cobalt Y	2.1		ug/L
200.8 Met:200.8	200	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met;200.8	200	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met;200.8	200	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met;200.8	200	7440-41-7 Beryllium Y	3.4		ug/L
200.8 Met:200.8	200	7440-47-3 Chromium N	10	U	ug/L
200.8 Met 200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met;200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met;200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met;200.8	200	7440-47-3 Chromium N	10	U	ug/L
200.8 Met 200.8	200	7440-47-3 Chromium N	1 U	U	ug/L
200.8 Met 200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt Y	29	**************************************	ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt Y	1.5	, Walter A-200mg	ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt Y	29	7	ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt Y	1.5		ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium Y	0.12		ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium Y	0.061	J	ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium Y	80		ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium N	0.043 U	U	ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium Y	9.4		ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium Y	0.48		ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium Y	9.4		ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium N	0.043U	U	ug/L
200.8 Met;200.8	200	7440-43-9 Cadmium Y	0.4		ug/L
200.8 Met:200.8	200	7440-43-9 Cadmium Y	0.1		ug/L
200.8 Met;200.8	200	7440-43-9 Cadmium Y	0.12		ug/L
200.8 Met:200.8	200	7440-43-9 Cadmium N	0.043 U	U	ug/L
200.8 Met:200.8	200	7440-43-9 Cadmium Y	0.4	y vy vyssyy .	ug/L
200.8 Met:200.8	200	7440-43-9 Cadmium Y	0.12		ug/L
200.8 Met:200.8	200	7440-43-9 Cadmium Y	0.061J	j	ug/L
200.8 Met;200.8	200	7440-43-9 Cadmium Y	0.12		ug/L
200.7 Met:200.7 Rev		7440-70-2 Calcium Y	170000	9009	ug/L
200.7 Met;200.7 Rev		7440-70-2 Calcium Y	170000		ug/L
200.7 Met;200.7 Rev	***	7440-70-2 Calcium Y	61000		ug/L
200.7 Met;200.7 Rev		7440-70-2 Calcium Y	61000		ug/L
200.7 Met;200.7 Rev	****	7440-70-2 Calcium Y	63000	× · · · · · · · · · · · · · · · · · · ·	ug/L
200.7 Met;200.7 Rev	**	7440-70-2 Calcium Y	63000		ug/L

200.7 Met 200.7 Rev	200	7440-70-2 Calcium Y	43000		ug/L
200.7 Met;200.7 Rev	200	7440-70-2 Calcium Y	61000		ug/L
200.7 Met:200.7 Rev	200	7440-70-2 Calcium Y	61000		ug/L
200.7 Met:200.7 Rev	·200	7440-70-2 Calcium Y	340000		ug/L
200.8 Met:200.8	200	7440-43-9 Cadmium Y	80		ug/L
200.8 Met;200.8	200	7440-43-9 Cadmium N	0.043 U	U	ug/L
200.8 Met;200.8	200	7440-43-9 Cadmium Y	0.48		ug/L
200.8 Met:200.8	200	7440-43-9 Cadmium Y	0.1		ug/L
200.7 Met;200.7 Rev	200،	7440-70-2 Calcium Y	43000		ug/L
200.7 Met:200.7 Rev	200	7440-70-2 Calcium Y	61000		ug/L
200.7 Met:200.7 Rev	₋ 200	7440-70-2 Calcium Y	61000		ug/L
200.7 Met 200.7 Rev	200	7440-70-2 Calcium Y	340000	***	ug/L
200.7 Met 200.7 Rev	200	7440-70-2 Calcium Y	62000		ug/L
200.7 Met 200.7 Rev	200	7440-70-2 Calcium Y	43000		ug/L
200.7 Met;200.7 Rev	-1	7440-70-2 Calcium Y	62000		ug/L
200.7 Met 200.7 Rev		7440-70-2 Calcium Y	43000		ug/L
200.7 Met 200.7 Rev	200	7440-70-2 Calcium Y	63000		ug/L
200.7 Met 200.7 Rev		7440-70-2 Calcium Y	63000	Section 6	ug/L
300_ORGF300.0		16887-00-(Chloride Y	0.281	J	mg/L
300_ORGF300.0		16887-00-(Chloride Y	11	Y Y C C T T S S S S S S S S S S S S S S S S	mg/L
300_ORGF300.0		16887-00-(Chloride Y	1.1	· work	mg/L
300 ORGF300.0	77	16887-00-(Chloride Y	11		mg/L
200.8 Met 200.8	200	7440-47-3 Chromium N	1U	U	ug/L
300_ORGF300.0		16887-00-(Chloride Y	11	7.10	mg/L
300_ORGF300.0	The state of the s	16887-00-(Chloride Y	0.9		mg/L
300_ORGF300.0		16887-00-(Chloride Y	11	V-1194	mg/L
300_ORGF300.0	100	16887-00-(Chloride Y	1		mg/L
300_ORGF300.0		16887-00-(Chloride Y	11		mg/L
300 ORGF300.0		16887-00-(Chloride Y	11		mg/L
200.8 Met 200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met 200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met;200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met:200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met:200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met:200.8	200	7440-47-3 Chromium N	10	U	ug/L
200.8 Met:200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met:200.8	200	7440-47-3 Chromium N	1U	Ū	ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt Y	3.2		ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt Y	0.93		ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt Y	2		ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt Y	2.1		ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt Y	3.2	***************************************	ug/L
200.8 Met:200.8	200	7440-50-8 Copper Y	1.5		ug/L
200.8 Met;200.8	200	7440-50-8 Copper Y	440		ug/L
200.8 Met:200.8	200	7440-50-8 Copper Y	1.5		ug/L

200.8 Met:200.8	200	7440-50-8 Copper	Υ	3.4		ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt	Υ	1.9		ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt	Υ	0.69		ug/L
200.8 Met:200.8	200	7440-48-4 Cobalt	Υ	0.57		ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt	Υ	100		ug/L
200.8 Met:200.8	200	7440-48-4 Cobalt	Υ	0.93		ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	440		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	1.4	*******	ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	1.2		ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	3.4		ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	2800		ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	1.7		ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt	Υ	2		ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	2.5	****	ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	1.4		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	1.5	*	ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	1.4		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	γ	1.2	er ere verteur er	ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	1.7		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	2.5	** ¢(*)	ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	1.4		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	1.5	00000000000000000000000000000000000000	ug/L
300_ORGF300.0		16984-48-\Fluoride	Υ	2.1		mg/L
300_ORGF300.0		16984-48-¦Fluoride	Υ	0.33		mg/L
300_ORGF300.0		16984-48-≀Fluoride	Y	0.33		mg/L
300 ORGF300.0		16984-48-¦Fluoride	Υ	0.33	*	mg/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	2800		ug/L
300_ORGF300.0	The state of the s	16984-48-¡Fluoride	Υ	0.34	-10299 10 November 1999 1999 1999 1999 1999 1999 1999 19	mg/L
300_ORGF300.0		16984-48-∤Fluoride	Υ	0.34		mg/L
300_ORGF300.0	300000000000000000000000000000000000000	16984-48-¡Fluoride	Υ	0.33	- " Fuelin short tendos	mg/L
300_ORGF300.0	4	16984-48-∤Fluoride	Υ	0.33	d towards	mg/L
300 ORGF300.0	· ** -	16984-48-¡Fluoride	Υ	7.2		mg/L
300_ORGF300.0		16984-48-¡Fluoride	Υ	0.36		mg/L
200.7 Met;200.7 Rev	200	7439-89-6 Iron	Υ	8900		ug/L
200.7 Met;200.7 Rev	-200 -200	7439-89-6 Iron	N	17U	U	ug/L
200.7 Met 200.7 Rev		7439-89-6 Iron	N	17U	U	ug/L
200.7 Met 200.7 Rev		7439-89-6 Iron	N	17U	U	ug/L
200.7 Met;200.7 Rev		7439-89-6 Iron	Υ	63000		ug/L
200.7 Met;200.7 Rev	*	7439-89-6 Iron	N	17U	U	ug/L
200.7 Met;200.7 Rev	****	7439-89-6 Iron	Υ	17 J	J	ug/L
200.7 Met;200.7 Rev		7439-89-6 Iron	N	17U	U	ug/L
200.7 Met;200.7 Rev	22.2.2	7439-89-6 Iron	N	17U	U	ug/L
200.7 Met;200.7 Rev		7439-89-6 Iron	N	17 U	U	ug/L
200.7 Met 200.7 Rev	may y -	7439-95-4 Magnesiu	V	7800	o na i w naman ngaman manan wa i i i i i i i i	ug/L
200.7 Met:200.7 Rev	**	7439-95-4 Magnesiu		7900		ug/L

200.7 Met 200.7 Rev	200 7	439-95-4	Magnesiur	Υ	10000		ug/L
200.7 Met 200.7 Rev	200 7	439-95-4	Magnesiur	Υ	4800		ug/L
200.7 Met:200.7 Rev			Magnesiur		8000		ug/L
200.7 Met:200.7 Rev	-200 7	439-95-4	Magnesiur	Υ	8000		ug/L
200.7 Met:200.7 Rev	-		Magnesiur		26000		ug/L
200.7 Met;200.7 Rev	200 7	439-89-6	Iron	N	17 U	U	ug/L
200.7 Met 200.7 Rev	-200 7	439-89-6	Iron	Υ	8900		ug/L
200.7 Met 200.7 Rev	-200 7	439-89-6	Iron	N	17 U	U	ug/L
200.7 Met 200.7 Rev	200 7	439-89-6	Iron	N	17 U	U	ug/L
200.7 Met 200.7 Rev	200 7	439-89-6	Iron	N	17 U	U	ug/L
200.7 Met:200.7 Rev	200 7	439-95-4	Magnesiur	Υ	8300		ug/L
200.7 Met 200.7 Rev	200 7	439-95-4	Magnesiur	Υ	4900		ug/L
200.7 Met;200.7 Rev	200 7	439-95-4	Magnesiur	Υ	7800		ug/L
200.7 Met 200.7 Rev	200 7	439-95-4	Magnesiur	Υ	7900		ug/L
200.7 Met 200.7 Rev	200 7	439-95-4	Magnesiur	Υ	26000		ug/L
200.7 Met 200.7 Rev	200 7	439-95-4	Magnesiur	Υ	8300		ug/L
200.7 Met 200.7 Rev	200 7	439-95-4	Magnesiur	Υ	8300	x xx44	ug/L
200.7 Met 200.7 Rev	200 7	439-95-4	Magnesiur	Υ .	4800		ug/L
200.7 Met 200.7 Rev	200 7	439-95-4	Magnesiur	Υ	8000		ug/L
200.7 Met 200.7 Rev	200 7	439-95-4	Magnesiur	Υ	8000		ug/L
200.8 Met 200.8	200 7	439-96-5	Manganes	Υ	5700	Е	ug/L
200.8 Met 200.8	200 7	439-96-5	Manganes	Υ	71		ug/L
200.8 Met 200.8	200 7	439-96-5	Manganes	Υ	390		ug/L
200.8 Met 200.8	200 7	439-96-5	Manganes	Υ	100	CONTRACTOR OF THE PROPERTY OF	ug/L
200.8 Met 200.8	200 7	439-96-5	Manganes	Υ	130		ug/L
200.8 Met 200.8	200 7	439-96-5	Manganes	Υ	100		ug/L
200.7 Met 200.7 Rev	200 7	439-89-6	Iron	Υ ,	63000		ug/L
200.7 Met 200.7 Rev	200 7	439-89-6	Iron	N	17 U	U	ug/L
200.7 Met 200.7 Rev	200 7	439-89-6	Iron	N	17U	U	ug/L
200.8 Met 200.8	200 7	439-92-1	Lead	N	0.06U	U	ug/L
200.8 Met 200.8	200 7	439-92-1	Lead	N	0.06U	U	ug/L
200.8 Met 200.8	200 7	439-92-1	Lead	N	0.06U	U	ug/L
200.8 Met 200.8	200 7	439-92-1	Lead	N	0.06U	U	ug/L
200.8 Met;200.8	200 7	439-92-1	Lead	Υ	2.6		ug/L
200.8 Met:200.8	200 7	439-92-1	Lead	N	0.06U	U	ug/L
200.8 Met:200.8	200 7	439-96-5	Manganes	Y	130		ug/L
200.8 Met 200.8	200 7	439-96-5	Manganes	Y	5700	E	ug/L
200.8 Met;200.8	200 7	439-96-5	Manganes	Υ	71		ug/L
200.8 Met;200.8	200 7	439-96-5	Manganes	Y	390		ug/L
200.7 Met;200.7 Rev	200 7	439-89-6	Iron	Υ	17 J	J	ug/L
200.8 Met;200.8	200 7	439-92-1	Lead	N	0.06 U	U	ug/L
200.8 Met;200.8	200 7	439-92-1	***************************************	Υ	41		ug/L
200.8 Met:200.8		439-92-1		N	0.06 U	U	ug/L
200.8 Met;200.8	- y - wasafan	439-92-1		Υ	0.13 J	J	ug/L
200.8 Met;200.8		439-92-1		N	0.06 U	U	ug/L

200.8 Met:200.8	200	7439-92-1 L	_ead	N	0.06 U	U	ug/L
200.8 Met:200.8	200	7439-92-1 L	_ead	N	0.06 U	U	ug/L
200.8 Met:200.8	200	7439-92-1 l	_ead	Υ	2.6		ug/L
200.8 Met:200.8	,200	7439-92-1 l	_ead	Υ	0.13 J	J	ug/L
200.8 Met 200.8	200	7439-92-1 l	_ead	N	0.06 U	U	ug/L
200.8 Met:200.8	200	7439-92-1 l	_ead	N	0.06 U	U	ug/L
200.8 Met:200.8	200	7439-96-5	Manganes (Υ	100		ug/L
200.8 Met:200.8	200	7439-96-5	Manganes (Υ	130		ug/L
200.8 Met 200.8	200	7439-96-5	Manganes	Υ	30000	E	ug/L
200.7 Met 200.7 Rev	200	7439-89-6	ron	N	17 U	U	ug/L
200.8 Met 200.8	200	7439-92-1 l	_ead	N	0.06U	U	ug/L
200.8 Met 200.8	200	7439-96-5	Manganes (Υ	30000	E	ug/L
200.8 Met 200.8	200	7439-96-5	Manganes	Υ	59		ug/L
200.8 Met 200.8	200	7439-96-5	Manganes	Υ	410		ug/L
200.8 Met:200.8	200	7439-92-1 l	_ead	Υ	41		ug/L
200.8 Met 200.8	200	7439-92-1	_ead	N	0.06 U	U	ug/L
200.8 Met 200.8	200	7439-96-5	Manganes	Υ	59	7. "	ug/L
200.8 Met 200.8	200	7439-96-5	Manganes	Υ	410	***************************************	ug/L
200.8 Met 200.8	200	7439-96-5	Manganes	Υ	100		ug/L
200.8 Met 200.8	200	7439-96-5 I	Manganes	Υ	130		ug/L
200.7 Met 200.7 Rev	200	7439-95-4	Vlagnesiur	Υ	10000		ug/L
200.7 Met 200.7 Rev	200	7439-95-4	Magnesiur	Υ	8300		ug/L
200.7 Met 200.7 Rev	200	7439-95-4	Magnesiur	Υ	4900		ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08 U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Viercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08 U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 N	Mercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08 U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08U	U	ug/L
200.7 Met 200.7 Rev	·200	7440-09-7 F	Potassium	Υ	2400		ug/L
200.7 Met:200.7 Rev	₋ 200	7440-09-7 F	otassium	Υ	810 J	j	ug/L
200.7 Met;200.7 Rev	200	7440-09-7 F	otassium	Υ	2200	****	ug/L
200.7 Met:200.7 Rev	200	7440-09-7 F	otassium	Υ	2300		ug/L
245.1 Mer 245.1	245.1	7439-97-6	Viercury	N	0.08 U	U	ug/L
245.1 Mer _' 245.1	245.1	7439-97-6		N	0.08 U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6		N	0.08 U	U	ug/L
245.1 Mer _' 245.1	245.1	7439-97-6		N	0.08 U	U	ug/L

245.1 Mer ₂ 45.1	245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
245.1 Mer _' 245.1	245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.7 Met;200.7 Re	ev 200	7440-09-7 Potassium Y	2300	marve as .	ug/L
200.7 Met;200.7 Re	ev 200	7440-09-7 Potassium Y	1800		ug/L
200.8 Met;200.8	200	7782-49-2 Selenium Y	0.71 U	J B	ug/L
200.8 Met;200.8	200	7782-49-2 Selenium N	0.58 U	U	ug/L
200.8 Met;200.8	200	7782-49-2 Selenium Y	0.91 U	J B	ug/L
200.8 Met;200.8	200	7782-49-2 Selenium N	0.58 U	U	ug/L
200.8 Met:200.8	200	7782-49-2 Selenium Y	1.2 U	J B	ug/L
200.8 Met;200.8	200	7782-49-2 Selenium Y	1.1U	J B	ug/L
200.8 Met:200.8	200	7782-49-2 Selenium Y	0.9 J	J	ug/L
200.8 Met:200.8	200	7782-49-2 Selenium Y	0.86 U	J B	ug/L
200.8 Met:200.8	200	7782-49-2 Selenium N	0.58 U	U	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium Y	0.9J	J	ug/L
200.8 Met;200.8	200	7782-49-2 Selenium Y	0.86U	J B	ug/L
200.8 Met 200.8	200	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	200	7439-98-7 Molybden N	0.45 U	U	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniN	0.45 U	U	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.88J	J	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.61	J	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.84 J	J	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.79 J	J	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.64 J	J	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium N	0.58 U	U	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium Y	0.71 U	J B	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium N	0.58U	U	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium Y	0.91U	J B	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium N	0.58U	U	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium Y	1.2U	J B	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium N	0.58U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.88J	J	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.61,	J	ug/L
200.8 Met:200.8	200	7439-98-7 MolybdeniY	0.84J	J	ug/L
200.8 Met:200.8	200	7439-98-7 MolybdeniY	0.79 J	J	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.88J	J	ug/L
200.8 Met;200.8	200	7439-98-7 MolybdeniY	0.6 J	J	ug/L
200.8 Met;200.8	200	7439-98-7 MolybdeniY	0.8 J	j	ug/L
200.8 Met:200.8	200	7439-98-7 MolybdeniY	0.8 J	J	ug/L
200.8 Met:200.8	200	7439-98-7 MolybdeniY	0.64 J	Į	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.88J	J	ug/L
200.8 Met;200.8	200	7439-98-7 MolybdeniY	0.6 J	J	ug/L
200.8 Met;200.8	200	7439-98-7 MolybdeniY	0.8J	J	ug/L
200.8 Met;200.8	200	7439-98-7 MolybdeniY	0.8 J	j	ug/L

200.8 Met 200.8 200	7440-02-0 Nickel Y	18	~ .	ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	58		ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	2.3		ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	1.3		ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	58		ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	1.3		ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	2.2		ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	1.4		ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	1.3	* * *	ug/L
300_ORGF300.0	14797-55-¡Nitrate as N	0.023U	U	mg/L
300_ORGF300.0	14797-55-\Nitrate as Y	0.062	*/*/	mg/L
300_ORGF300.0	14797-55-\Nitrate as Y	0.033J	J	mg/L
300_ORGF300.0	14797-55-\Nitrate as Y	0.059	ep. ve. v.	mg/L
200.8 Met 200.8 200	7440-02-0 Nickel Y	2.3		ug/L
200.8 Met 200.8 200	7440-02-0 Nickel Y	1.3	47.17	ug/L
200.8 Met 200.8 200	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met 200.8 200	7440-02-0 Nickel Y	18	***************************************	ug/L
200.8 Met 200.8 200	7440-02-0 Nickel Y	1.3		ug/L
200.8 Met 200.8 200	7440-02-0 Nickel Y	2.2	**************************************	ug/L
200.8 Met 200.8 200	7440-02-0 Nickel Y	1.4		ug/L
200.8 Met;200.8 200	7440-02-0 Nickel Y	1.3	NATIONAL	ug/L
300_ORGF300.0	14797-55-\ Nitrate as IY	0.035J	J	mg/L
300_ORGF300.0	14797-55-¡Nitrate as IY	0.024J	j	mg/L
300_ORGF300.0	14797-55-\Nitrate as Y	0.13 J	Н	mg/L
300_ORGF300.0	14797-55-\Nitrate as IY	0.062	.0000000	mg/L
300_ORGF300.0	14797-55-\Nitrate as IY	0.035J	J	mg/L
300_ORGF300.0	14797-55-\Nitrate as IN	0.046U	U	mg/L
SM4500 F4500 H+ B-	STL00204 pH Y	3.32J	HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	8.52J	HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	7.77,	HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	7.87J	HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	8.041	HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	4.59J	HF	SU
SM4500 F4500 H+ B-	STL00204 pH Y	8.58J	HF	SU
200.7 Met;200.7 Rev ;200	7440-09-7 Potassium Y	1800	9 999 · · · · · · · · · · · · · · · · ·	ug/L
200.7 Met;200.7 Rev ;200	7440-09-7 Potassium Y	2400		ug/L
200.7 Met;200.7 Rev ·200	7440-09-7 Potassium Y	850J	J	ug/L
200.7 Met;200.7 Rev 200	7440-09-7 Potassium Y	2200		ug/L
200.7 Met;200.7 Rev ·200	7440-09-7 Potassium Y	810J	J	ug/L
200.7 Met;200.7 Rev 200	7440-09-7 Potassium Y	2200	٧	ug/L
200.7 Met;200.7 Rev 200	7440-09-7 Potassium Y	2300		ug/L
SM4500_F4500 H+ B-	STL00204 pH Y	7.77J	HF	SU

SM4500_F4500 H+ B	-!	STL00204 pH	Υ	8 J	HF	SU
SM4500_F4500 H+ B		STL00204 pH	Υ	7.73 J	HF	SU
200.7 Met;200.7 Rev	200	7440-09-7 Potassium	ı Y	2200		ug/L
200.7 Met;200.7 Rev	200	7440-09-7 Potassium	ı Y	2300		ug/L
200.7 Met 200.7 Rev	200	7440-09-7 Potassium	ı Y	850J	J	ug/L
200.7 Met;200.7 Rev	200	7440-09-7 Potassium	ıΥ	2200		ug/L
200.7 Met 200.7 Rev	200	7440-09-7 Potassium	ı Y	2200		ug/L
200.7 Met;200.7 Rev	200	7440-09-7 Potassium	ı Y	2300		ug/L
200.7 Met;200.7 Rev	200	7440-09-7 Potassium	ı Y	2300		ug/L
200.8 Met 200.8	200	7782-49-2 Selenium	N	0.58U	U	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium	Υ	1.1U_	JB	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	5100		ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	13000		ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	2500		ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	12000		ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1 U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1 U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1 U	U	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	3100		ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	5.41	J	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	88		ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	51		ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met:200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.7 Met:200.7 Rev	200	7440-23-5 Sodium	Υ	12000		ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	120000	E	ug/L
200.7 Met:200.7 Rev	200	7440-23-5 Sodium	Υ	5100		ug/L
200.7 Met;200.7 Rev	-200	7440-23-5 Sodium	Υ	13000		ug/L
200.7 Met;200.7 Rev	200	7440-23-5 Sodium	Υ	2500		ug/L
200.7 Met;200.7 Rev	200	7440-23-5 Sodium	Υ	12000		ug/L
200.7 Met;200.7 Rev	200	7440-23-5 Sodium	Υ	12000	***************************************	ug/L
200.8 Met;200.8	200	7440-66-6 Zinc	Υ	6.9J	J	ug/L
200.8 Met:200.8	200	7440-66-6 Zinc	Υ	96	- 20 Go was a	ug/L
200.8 Met:200.8	200	7440-66-6 Zinc	Υ	23		ug/L

200.8 Met 200.8	200	7440-66-6 Zinc Y	21	software francis	ug/L
200.8 Met:200.8	200	7440-66-6 Zinc Y	22000	E	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	6.9 J]	ug/L
200.8 Met:200.8	200	7440-22-4 Silver N	0.1 U	U	ug/L
200.7 Met 200.7 Rev	-200	7440-23-5 Sodium Y	13000		ug/L
200.7 Met:200.7 Rev	200	7440-23-5 Sodium Y	2300		ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium Y	120000	Е	ug/L
200.7 Met:200.7 Rev	200	7440-23-5 Sodium Y	12000		ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium Y	13000		ug/L
200.7 Met:200.7 Rev	200	7440-23-5 Sodium Y	2300		ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium Y	12000		ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium Y	12000		ug/L
300_ORGF300.0		14808-79-\Sulfate Y	100		mg/L
300_ORGF300.0		14808-79-Sulfate Y	100		mg/L
300_ORGF300.0		14808-79-Sulfate Y	1400	~~~~~	mg/L
300_ORGF300.0		14808-79-Sulfate Y	97		mg/L
300_ORGF300.0	¥	14808-79-\Sulfate Y	84		mg/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1 U	U	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium Y	12000		ug/L
200.8 Met 200.8	200	7440-28-0 Thallium Y	0.19 J	J	ug/L
300_ORGF300.0		14808-79-Sulfate Y	540		mg/L
300_ORGF300.0		14808-79-Sulfate Y	97		mg/L
300_ORGF300.0		14808-79-Sulfate Y	79		mg/L
300_ORGF300.0		14808-79-\Sulfate Y	98		mg/L
300_ORGF300.0		14808-79-\Sulfate Y	97		mg/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium Y	0.25	The state of the s	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium Y	0.19J	J	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1 U	U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
SM2340B ⁻ 2340B-20:	- 5.00	STL00009 Total Hard Y	950		mg/L
SM2340B ⁻ 2340B-20	1	STL00009 Total Hard Y	190		mg/L
SM2340B ⁻ 2340B-20:	·	STL00009 Total Hard Y	130		mg/L
SM2340B ⁻ 2340B-20:		STL00009 Total Hard Y	190		mg/L
200.8 Met:200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadium N	0.3U	U	ug/L
200.8 Met;200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadium N	0.3U	U	ug/L
200.8 Met:200.8	200	7440-28-0 Thallium N	0.1 U	U	ug/L
200.8 Met:200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met:200.8	200	7440-28-0 Thallium N	0.1 U	U	ug/L
SM2340B ⁻ 2340B-20:		STL00009 Total Hard Y	130	-	mg/L

SM2340B ² 2340B-2	01	STL00009 Total Hard Y	190	To The Country	mg/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	180		mg/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	190	······································	mg/L
200.8 Met;200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met;200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met;200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met:200.8	200	7440-28-0 Thallium Y	0.25		ug/L
200.8 Met;200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met:200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	460		mg/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	190		mg/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3U	U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	3100		ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	96	**************************************	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	23		ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	50		ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	50	V	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3U	U	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	5.4,J	J	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	88		ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	51		ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	21		ug/L
200.8 Met:200.8	200	7440-66-6 Zinc Y	22000	E	ug/L
2320B Alka2320B-2		STL00171 Alkalinity N	5U	U	mg/L
300_ORGF300.0	****	16887-00-(Chloride Y	0.27J		mg/L
300_ORGF300.0		16984-48-Fluoride Y	2		mg/L
300_ORGF300.0	4	14797-55-\Nitrate as IY	0.038J	J	mg/L
300_ORGF300.0		14808-79-≀Sulfate Y	520		mg/L
SM2340B ⁻ 2340B-2	01	STL00009 Total Hard Y	450	sene sa ra vi ne ni i	mg/L
2320B Alka2320B-2		STL00171 Alkalinity Y	76		mg/L

300_ORGF300.0	16887-00-(Chloride Y	11		mg/L
300_ORGF300.0	16984-48-∤Fluoride Y	0.35		mg/L
300_ORGF300.0	14797-55-∤Nitrate as N	0.023 U	U	mg/L
300_ORGF300.0	14808-79-\Sulfate Y	99		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	180		mg/L
2320B Alka2320B-201	STL00171 Alkalinity Y	31		mg/L
300_ORGF300.0	16887-00-(Chloride Y	0.91		mg/L
300_ORGF300.0	16984-48-∤Fluoride Y	0.35		mg/L
300_ORGF300.0	14797-55-\Nitrate as Y	0.063		mg/L
300_ORGF300.0	14808-79-\Sulfate Y	85		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	130		mg/L
2320B Alk;2320B-201	STL00171 Alkalinity Y	78		mg/L
300_ORGF300.0	16887-00-(Chloride Y	12		mg/L
300_ORGF300.0	16984-48-{Fluoride Y	0.35		mg/L
300_ORGF300.0	14797-55-∤Nitrate as Y	0.067		mg/L
300_ORGF300.0	14808-79-\Sulfate Y	100		mg/L
SM2340B 2340B-201	STL00009 Total HardY	190		mg/L
2320B Alka 2320B-201	STL00171 Alkalinity Y	84	V VC - GETTARROSSECHE	mg/L
300_ORGF300.0	16887-00-(Chloride Y	11		mg/L
300_ORGF300.0	16984-48-\Fluoride Y	0.36	**************************************	mg/L
300_ORGF300.0	14797-55-\Nitrate as IY	0.033J	J	mg/L
300_ORGF300.0	14808-79-\Sulfate Y	99	**************************************	mg/L
SM2340B ⁻ 2340B-201	STL00009 Total HardY	190		mg/L
SM4500_F4500 H+ B-	STL00204 pH Y	3.41J	HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	8.53 J	HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	7.83J	HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	7.94 J	HF	SU
SM4500_F4500 H+ B-	STL00204 pH Y	8.07 J	HF	SU
200.7 Met 200.7 Rev 200	7429-90-5 Aluminum Y	7200		ug/L
200.7 Met 200.7 Rev 200	7429-90-5 Aluminum Y	7000	1 19700 1 SP Asserted	ug/L
200.8 Met 200.8 200	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met;200.8 200	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8 200	7440-38-2 Arsenic Y	4.5	ŕ	ug/L
200.8 Met 200.8 200	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met;200.8 200	7440-39-3 Barium Y	16		ug/L
200.8 Met;200.8 200	7440-39-3 Barium Y	15	· • · · · · •	ug/L
200.8 Met;200.8 200	7440-41-7 Beryllium Y	1.6		ug/L
200.8 Met;200.8 200	7440-41-7 Beryllium Y	1.6		ug/L
200.8 Met;200.8 200	7440-43-9 Cadmium Y	9.6		ug/L
200.8 Met;200.8 200	7440-43-9 Cadmium Y	9.7		ug/L
200.7 Met;200.7 Rev ·200	7440-70-2 Calcium Y	160000		ug/L
200.7 Met;200.7 Rev ·200	7440-70-2 Calcium Y	160000		ug/L
200.8 Met;200.8 200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met;200.8 200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met;200.8 200	7440-48-4 Cobalt Y	27		ug/L

200.8 Met:200.8	200	7440-48-4	Cobalt	Υ	28	manna . 4	ug/L
200.8 Met;200.8	200	7440-50-8	Copper	Υ	380		ug/L
200.8 Met;200.8	200	7440-50-8	Copper	Υ	380		ug/L
200.7 Met;200.7 Rev	200	7439-89-6	Iron	Υ	12000		ug/L
200.7 Met;200.7 Rev	200	7439-89-6	iron	Υ	7000		ug/L
200.8 Met;200.8	200	7439-92-1	Lead	Υ	42		ug/L
200.8 Met 200.8	200	7439-92-1	Lead	Υ	33		ug/L
200.7 Met;200.7 Rev	200	7439-95-4	Magnesiur	Υ	9800		ug/L
200.7 Met 200.7 Rev	200	7439-95-4	Magnesiur	Υ	9900		ug/L
200.8 Met;200.8	200	7439-96-5	Manganes	Υ	5300	E	ug/L
200.8 Met:200.8	200	7439-96-5	Manganes	Υ	5400	E	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6	Mercury	N	0.08U	U	ug/L
200.8 Met;200.8	200	7439-98-7	Molybden	ιY	0.62J	J	ug/L
200.8 Met;200.8	200	7439-98-7	Molybden	ιN	0.45 U	U	ug/L
200.8 Met 200.8	200	7440-02-0	Nickel	Υ	17		ug/L
200.8 Met 200.8	200	7440-02-0	Nickel	Υ	17		ug/L
200.7 Met 200.7 Rev	200	7440-09-7	Potassium	Υ	1700	***************************************	ug/L
200.7 Met 200.7 Rev	200	7440-09-7	Potassium	Υ	1700	2000 May 1	ug/L
200.8 Met 200.8	200	7782-49-2	Selenium	Υ	1.41	J	ug/L
200.8 Met 200.8	200	7782-49-2	Selenium	N	0.58U	U	ug/L
200.8 Met 200.8	200	7440-22-4	Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4	Silver	N	0.1 U	U	ug/L
200.7 Met 200.7 Rev	200	7440-23-5	Sodium	Υ	5900	0.000.00.00.000999.00999.009	ug/L
200.7 Met 200.7 Rev	200	7440-23-5	Sodium	Υ	6000		ug/L
200.8 Met 200.8	200	7440-28-0	Thallium	Υ	0.19 J	J	ug/L
200.8 Met 200.8	200	7440-28-0	Thallium	Υ	0.19 J	J	ug/L
200.8 Met 200.8	200	7440-62-2	Vanadium	Υ	3.1		ug/L
200.8 Met 200.8	200	7440-38-2	Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	200	7440-39-3	Barium	Υ	43	**************************************	ug/L
200.8 Met 200.8	200	7440-39-31	Barium	Υ	43		ug/L
200.8 Met;200.8	200	7440-41-7	Beryllium	N	0.15 U	Ū	ug/L
200.8 Met:200.8	200	7440-41-7	Beryllium	N	0.15 U	Ů	ug/L
200.8 Met;200.8	200	7440-43-9			0.11		ug/L
200.8 Met:200.8	200	7440-43-9	Cadmium	Υ	0.054J	J	ug/L
200.7 Met:200.7 Rev		7440-70-2	Calcium	Υ	61000		ug/L
200.7 Met 200.7 Rev	200	7440-70-2	Calcium	Υ	60000		ug/L
200.8 Met:200.8	200	7440-47-3		N	1U	U	ug/L
200.8 Met;200.8	200	7440-47-3	Chromium	N	1U	U	ug/L
200.8 Met;200.8	200	7440-48-4		Υ	0.26J	J	ug/L
200.8 Met;200.8	200	7440-48-4		Υ	0.2J	j	ug/L
200.8 Met;200.8	200	7440-50-8	· · · · · · · · · · · · · · · · · · ·	Υ	4.2	Warri (199000999) 11 31 VV VV (4 11 11	ug/L
200.8 Met;200.8	200	7440-50-8		Υ	2.5		ug/L
200.7 Met;200.7 Rev	****	7439-89-6		Υ	300	TAP 90 T T T T T T T T T T T T T T T T T T	ug/L
200.7 Met;200.7 Rev		7439-89-6		N	17U	U	ug/L

200.8 Met:200.8	200	7439-92-1 Lead	Υ	3.6	- j	ug/L
200.8 Met;200.8	200	7439-92-1 Lead	Υ	0.32		ug/L
200.7 Met;200.7 Rev	200	7439-95-4 Magnesiur	Υ	7900		ug/L
200.7 Met:200.7 Rev	200	7439-95-4 Magnesiur	Y	7800		ug/L
200.8 Met;200.8	200	7439-96-5 Manganes	Υ	82		ug/L
200.8 Met;200.8	200	7439-96-5 Manganes	Υ	61	~***	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08U	Ū	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08U	U	ug/L
200.8 Met:200.8	200	7439-98-7 Molybden	ιY	0.96 J	J	ug/L
200.8 Met:200.8	200	7439-98-7 Molybden	ιY	0.94J	J	ug/L
200.8 Met:200.8	200	7440-02-0 Nickel	Υ	1.2		ug/L
200.8 Met:200.8	200	7440-02-0 Nickel	Υ	1		ug/L
200.7 Met;200.7 Rev	200	7440-09-7 Potassium	Υ	2100		ug/L
200.7 Met:200.7 Rev	200	7440-09-7 Potassium	Υ	2100		ug/L
200.8 Met;200.8	200	7782-49-2 Selenium	N	0.58U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium	N	0.3 _U	U	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	2800.	Conference Comme	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	2800	9 ****** -90	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	Υ	150J	J	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	Υ	66,1	j	ug/L
200.8 Met 200.8	200	7440-36-0 Antimony	N	0.4U	U	ug/L
200.8 Met 200.8	200	7440-36-0 Antimony	N	0.4U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37 U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08U	U	ug/L
200.8 Met 200.8	200	7439-98-7 Molybden	ίΥ	0.88J	J	ug/L
200.8 Met 200.8	200	7439-98-7 Molybden	ίΥ	0.97 J	J	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel	Υ	1.4		ug/L
200.8 Met 200.8	200	7440-02-0 Nickel	Υ	1.4		ug/L
200.7 Met 200.7 Rev	200	7440-09-7 Potassium	Υ	2100		ug/L
200.7 Met 200.7 Rev	200	7440-09-7 Potassium	Υ	2200	The second second	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium	N	0.58U	U	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium	N	0.58U	U	ug/L
200.8 Met:200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met;200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.7 Met:200.7 Rev	200	7440-23-5 Sodium	Υ	11000		ug/L
200.7 Met:200.7 Rev	200	7440-23-5 Sodium	Υ	11000		ug/L
200.8 Met:200.8	200	7440-28-0 Thallium	N	0.1U	U	ug/L
200.8 Met;200.8	200	7440-28-0 Thallium	N	0.1U	U	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadium	N	0.3 U	U	ug/L
200.8 Met;200.8	200	7440-38-2 Arsenic	N	0.37U	U	ug/L
200.8 Met:200.8	200	7440-39-3 Barium	Υ	46		ug/L
200.8 Met;200.8	200	7440-39-3 Barium	Υ	42	****	ug/L
200.8 Met:200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met;200.8	200	7440-41-7 Beryllium		0.15 U	U	ug/L
200.8 Met:200.8	200	7440-43-9 Cadmium		0.12		ug/L

200.8 Met 200.8	200	7440-43-9 Cadmium	Υ	0.11	Mark of Section	ug/L
200.7 Met:200.7 Rev	200	7440-70-2 Calcium	Υ	64000		ug/L
200.8 Met 200.8	200	7782-49-2 Selenium	N	0.58U	U	ug/L
200.8 Met:200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U	U_	ug/L
200.7 Met:200.7 Rev	200	7440-23-5 Sodium	Υ	10000		ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	10000		ug/L
200.8 Met:200.8	200	7440-28-0 Thallium	N	0.1U	U	ug/L
200.8 Met 200.8	200	7440-28-0 Thallium	N	0.1 U	U	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadium	Υ	0.39 J	J	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium	N	0.3U	U	ug/L
200.8 Met:200.8	200	7440-66-6 Zinc	Υ	38		ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	9.7J	J	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	Υ	600	_	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum	Υ	72 J	J	ug/L
200.8 Met 200.8	200	7440-36-0 Antimony	N	0.4U	U	ug/L
200.8 Met 200.8	200	7440-36-0 Antimony	N	0.4U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	Υ	0.4J	J	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	Υ	0.4J	J	ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	31		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	30		ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium	Υ	0.61		ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium	Υ	0.53		ug/L
200.7 Met 200.7 Rev	200	7440-70-2 Calcium	Υ	43000		ug/L
200.7 Met 200.7 Rev	200	7440-70-2 Calcium	Υ	43000		ug/L
200.8 Met 200.8	200	7440-47-3 Chromium	N	1 U	U	ug/L
200.8 Met 200.8	200	7440-47-3 Chromium	N	1U	U	ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	1.8		ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Υ	1.8		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	17		ug/L
200.8 Met 200.8	200	7440-50-8 Copper	Υ	3		ug/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron	Υ	810		ug/L
200.7 Met;200.7 Rev	200	7439-89-6 Iron	N	17 ¹ U	U	ug/L
200.8 Met:200.8	200	7439-92-1 Lead	Υ	3.9		ug/L
200.8 Met 200.8	200	7439-92-1 Lead	Υ	0.16J	J	ug/L
200.7 Met:200.7 Rev	200	7439-95-4 Magnesiur	Υ	4600		ug/L
200.7 Met:200.7 Rev	₂₀₀	7439-95-4 Magnesiur	Υ	4500		ug/L
200.8 Met:200.8	200	7439-96-5 Manganes	Υ	410		ug/L
200.8 Met:200.8	200	7439-96-5 Manganes	Υ	420		ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08U	U	ug/L
200.8 Met:200.8	200	7439-98-7 Molybden	***************************************	0.72J	j	ug/L
200.8 Met:200.8	200	7439-98-7 Molybden		0.61J	j	ug/L

200.8 Met:200.8	200	7440-02-0 Nickel	Υ	1.9		ug/L
200.8 Met;200.8	200	7440-02-0 Nickel	Υ	1.9		ug/L
200.7 Met 200.7 Rev	200	7440-09-7 Potassiun	n Y	780J	J	ug/L
200.7 Met;200.7 Rev	200	7440-09-7 Potassiun	n Y	770 J	J	ug/L
200.8 Met 200.8	200	7782-49-2 Selenium	N	0.58U	U	ug/L
200.8 Met;200.8	200	7782-49-2 Selenium	N	0.58 U	U	ug/L
200.8 Met 200.8	200	7440-22-4 Silver	N	0.1U_	U	ug/L
200.8 Met;200.8	200	7440-22-4 Silver	N	0.1U	U	ug/L
200.7 Met 200.7 Rev	200	7440-23-5 Sodium	Υ	2200		ug/L
200.7 Met;200.7 Rev	200	7440-23-5 Sodium	Υ	2200		ug/L
200.8 Met:200.8	200	7440-28-0 Thallium	N	0.1U	U	ug/L
200.8 Met:200.8	200	7440-28-0 Thallium	N	0.1U	Ü	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadiun	n N	0.3 U	U	ug/L
200.8 Met:200.8	200	7440-62-2 Vanadiun	n N	0.3 U	U	ug/L
200.8 Met:200.8	200	7440-66-6 Zinc	Υ	190		ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Y	120		ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminur	n Y	200	-	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminur	n Y	34 J	J	ug/L
200.8 Met 200.8	200	7440-36-0 Antimony	N	0.4U	U	ug/L
200.8 Met 200.8	200	7440-36-0 Antimony	N	0.4U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	Υ	0.38J	J	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic	N	0.37 U	U	ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	44		ug/L
200.8 Met 200.8	200	7440-39-3 Barium	Υ	45		ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-41-7 Beryllium	N	0.15 U	U	ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium	Υ	0.21		ug/L
200.8 Met 200.8	200	7440-43-9 Cadmium	Υ	0.19	* ************************************	ug/L
200.7 Met 200.7 Rev	200	7440-70-2 Calcium	Υ	62000		ug/L
200.7 Met 200.7 Rev	200	7440-70-2 Calcium	Υ	64000	v ersendent mer es	ug/L
200.8 Met 200.8	200	7440-47-3 Chromiur	n N	1 U	U	ug/L
200.8 Met 200.8	200	7440-47-3 Chromiur	n N	1 U	U	ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt	Y	0.46		ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt	Y	0.41		ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Y	5.4		ug/L
200.8 Met:200.8	200	7440-50-8 Copper	Υ	1.9		ug/L
200.7 Met:200.7 Rev		7439-89-6 Iron	Υ	440		ug/L
200.7 Met:200.7 Rev		7439-89-6 Iron	N	17U	U	ug/L
200.8 Met:200.8	200	7439-92-1 Lead	Υ	4.4		ug/L
200.8 Met;200.8	200	7439-92-1 Lead	Υ	0.38		ug/L
200.7 Met;200.7 Rev		7439-95-4 Magnesiu	ırY	7700		ug/L
200.7 Met;200.7 Rev		7439-95-4 Magnesiu		7900	**************************************	ug/L
200.8 Met;200.8	200	7439-96-5 Mangane		140		ug/L
200.8 Met;200.8	200	7439-96-5 Mangane		130		ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08U	U	ug/L

200.7 Met:200.7 Rev	200	7440-70-2 Calcium Y	60000	annonamassan aja n 'w' 'n	ug/L
200.8 Met:200.8	200	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met 200.8	200	7440-47-3 Chromium N	1 U	U	ug/L
200.8 Met;200.8	200	7440-48-4 Cobalt Y	0.34J	J	ug/L
200.8 Met 200.8	200	7440-48-4 Cobalt Y	0.37 J	J	ug/L
200.8 Met;200.8	200	7440-50-8 Copper Y	4		ug/L
200.8 Met 200.8	200	7440-50-8 Copper Y	1.4		ug/L
200.7 Met;200.7 Rev	200	7439-89-6 Iron Y	260		ug/L
200.7 Met 200.7 Rev	200	7439-89-6 Iron N	17 U	U	ug/L
200.8 Met;200.8	200	7439-92-1 Lead Y	2.9		ug/L
200.8 Met 200.8	200	7439-92-1 Lead Y	0.083J	j	ug/L
200.7 Met:200.7 Rev	-200	7439-95-4 MagnesiurY	8000		ug/L
200.7 Met:200.7 Rev	200	7439-95-4 MagnesiurY	7500		ug/L
200.8 Met 200.8	200	7439-96-5 Manganes Y	110		ug/L
200.8 Met 200.8	200	7439-96-5 Manganes Y	97		ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury N	0.08U	U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.93J	J	ug/L
200.8 Met 200.8	200	7439-98-7 MolybdeniY	0.81J	J	ug/L
200.8 Met 200.8	200	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met 200.8	200	7440-02-0 Nickel Y	1.3		ug/L
200.7 Met 200.7 Rev	200	7440-09-7 Potassium Y	2100		ug/L
200.7 Met 200.7 Rev	200	7440-09-7 Potassium Y	2000		ug/L
200.8 Met 200.8	200	7782-49-2 Selenium N	0.58 U	U	ug/L
200.8 Met 200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	73	4-V-0	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc Y	60		ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum Y	150J	J	ug/L
200.7 Met 200.7 Rev	200	7429-90-5 Aluminum Y	46J	J	ug/L
200.8 Met 200.8	200	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8	200	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8	200	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met:200.8	200	7782-49-2 Selenium N	0.58U	U	ug/L
200.8 Met:200.8	200	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met:200.8	200	7440-22-4 Silver N	0.1U	U	ug/L
200.7 Met:200.7 Rev		7440-23-5 Sodium Y	11000		ug/L
200.7 Met:200.7 Rev		7440-23-5 Sodium Y	10000		ug/L
200.8 Met:200.8	200	7440-28-0 Thallium N	0.1U	Ū	ug/L
200.8 Met:200.8	200	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met;200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met;200.8	200	7440-62-2 Vanadium N	0.3 U	U	ug/L
SM2340B ⁻ 2340B-201		STL00009 Total Hard Y	180		mg/L
SM2340B ⁻ 2340B-201		STL00009 Total Hard Y	190		mg/L
SM2340B ⁻ 2340B-201		STL00009 Total Hard Y	180		mg/L
SM2340B ⁻ 2340B-201		STL00009 Total Hard Y	170		mg/L

SM2340B 2340B-201	STL00009 Total Hard Y	170		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	170		mg/L
SM2340B -2340B-201	STL00009 Total Hard Y	170		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	190J		mg/L
SM2340B -2340B-201	STL00009 Total Hard Y	180J		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	180		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	180		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard N	3.3 U	U	mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	170		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	180		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	180		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	190		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard N	3.3 U	U	mg/L
SM2340B 2340B-201	STL00009 Total Hard Y	170J		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	1901		mg/L
SM2340B ² 340B-201	STL00009 Total Hard Y	180J		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	170J		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	180J	- 7740 4 24	mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	180		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard N	3.3 U	U	mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	170		mg/L
SM2340B ⁻ 2340B-201	STL00009 Total HardY	180	V V V V V V V V V V V V V V V V V V V	mg/L
SM2340B ⁻ 2340B-201	STL00009 Total Hard Y	180		mg/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	55000	***************************************	ug/L
200.8 Met 200.8	7440-39-3 Barium Y	41		ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	0.06 J	J	ug/L
200.8 Met 200.8	7440-47-3 Chromium N	1 U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.27J	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3.1		ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	35		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	90,1	J	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met 200.8	7440-39-3 Barium Y	44		ug/L
200.8 Met:200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met:200.8	7440-43-9 Cadmium Y	0.058J	J	ug/L
200.8 Met:200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met:200.8	7440-48-4 Cobalt Y	0.25 J	J	ug/L
200.8 Met:200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met:200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met;200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L

200.8 Met;200.8	7440-66-6 Zinc Y	30		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.7 Met;200.7 Rev	7429-90-5 Aluminum Y	100 J	J	ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	210J	4.0	ug/L
200.7 Met;200.7 Rev	7439-95-4 MagnesiurY	7200		ug/L
200.7 Met;200.7 Rev	7440-09-7 Potassium Y	2000		ug/L
200.7 Met:200.7 Rev	7440-23-5 Sodium Y	11000		ug/L
200.8 Met:200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37 U	U	ug/L
200.8 Met:200.8	7439-92-1 Lead Y	2.9		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	100	***	ug/L
200.8 Met:200.8	7439-98-7 MolybdenıY	0.76J	J	ug/L
200.8 Met:200.8	7440-02-0 Nickel Y	1.5		ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.68U	J B	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	110J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	57000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	210J		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7400		ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2100		ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	11000		ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3.4		ug/L
200.8 Met 200.8	7439-92-1 Lead Y	2.7		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	81		ug/L
200.8 Met 200.8	7439-98-7 MolybdenıY	0.761	J	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.91 U	J B	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	60000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	240J		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7700		ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2200		ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	11000		ug/L
200.8 Met:200.8	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3.2		ug/L
200.8 Met:200.8	7439-92-1 Lead Y	2.8		ug/L
200.8 Met:200.8	7439-96-5 Manganes Y	79		ug/L
200.8 Met:200.8	7439-98-7 MolybdeniY	0.78J	J	ug/L
200.8 Met;200.8	7440-02-0 Nickel Y	1.2		ug/L
200.8 Met;200.8	7782-49-2 Selenium Y	0.82 U	J B	ug/L
200.8 Met;200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met;200.8	7440-28-0 Thallium N	0.1U	Ū	ug/L
200.8 Met;200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met;200.8	7440-66-6 Zinc Y	46	8	ug/L
245.1 Mer _' 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met;200.7 Rev	7429-90-5 Aluminum Y	98 J	j	ug/L

200.8 Met;200.8	7439-98-7 MolybdenıY	0.79 J	Ļ	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	1.6	***************************************	ug/L
200.8 Met:200.8	7782-49-2 Selenium Y	1.3 U	J B	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met:200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met:200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met:200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met:200.8	7440-39-3 Barium Y	46	v component dev	ug/L
200.8 Met:200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met:200.8	7440-43-9 Cadmium Y	0.095 J	J	ug/L
200.8 Met 200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met:200.8	7440-48-4 Cobalt Y	0.25J	j	ug/L
200.7 Met:200.7 Rev	7440-70-2 Calcium Y	62000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	210J	****	ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	8100		ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2300	**** ·	ug/L
200.8 Met 200.8	7439-92-1 Lead Y	2.3		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	95	* ****	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	47		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	92 J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	59000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	220J		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7500		ug/L
200.8 Met 200.8	7440-43-9 Cadmium N	0.043 UJ	U	ug/L
200.8 Met 200.8	7440-47-3 Chromium N	1 U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.17J	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	2.8	SOUR PRESS, DEPARTMENT AND SOURCE	ug/L
200.8 Met 200.8	7439-92-1 Lead Y	3.2	and a superior	ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	50	A9 V9-L	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	22		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	140J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	57000		ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3U	U	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	36		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	89,1	J	ug/L
200.7 Met:200.7 Rev	7440-70-2 Calcium Y	59000		ug/L
200.7 Met;200.7 Rev	7439-89-6 Iron Y	220 J		ug/L
200.7 Met:200.7 Rev	7439-95-4 MagnesiurY	7600	99.7.5 97.7.9000994	ug/L
200.8 Met:200.8	7440-43-9 Cadmium Y	0.11		ug/L
200.8 Met;200.8	7440-47-3 Chromium N	1 U	U	ug/L
200.8 Met;200.8	7440-48-4 Cobalt Y	0.26J	J	ug/L

200.8 Met;200.8	7440-50-8 Copper Y	2.8		ug/L
200.8 Met;200.8	7439-92-1 Lead Y	2.7		ug/L
200.8 Met;200.8	7439-96-5 Manganes Y	87		ug/L
200.8 Met;200.8	7440-66-6 Zinc Y	39		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.7 Met:200.7 Rev	7429-90-5 Aluminum Y	98 J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	61000		ug/L
200.7 Met;200.7 Rev	7439-89-6 Iron Y	210 J		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	8000		ug/L
200.7 Met;200.7 Rev	7440-09-7 Potassium Y	2100		ug/L
200.7 Met:200.7 Rev	7440-23-5 Sodium Y	11000		ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met 200.8	7440-39-3 Barium Y	43	*****	ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7439-98-7 MolybdeniY	0.77J	J	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	1.5	embly, A. American,	ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	· 1U	JВ	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1 U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2200		ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	12000	ļ	ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37 U	U	ug/L
200.8 Met 200.8	7440-39-3 Barium Y	46	111107000009	ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7439-98-7 MolybdentY	0.77 J	J	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	1.2		ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	1U	JB	ug/L
200.8 Met 200.8	7440-22-4 Silver N	, 0.1U	U	ug/L
200.8 Met;200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3U	U	ug/L
200.7 Met:200.7 Rev	7440-09-7 Potassium Y	2200	* * **	ug/L
200.7 Met:200.7 Rev	7440-23-5 Sodium Y	12000		ug/L
200.8 Met:200.8	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met:200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met:200.8	7440-39-3 Barium Y	45		ug/L
200.8 Met:200.8	7440-41-7 Beryllium N	0.15U	U	ug/L
200.8 Met:200.8	7439-98-7 MolybdeniY	0.8J	j	ug/L
200.8 Met:200.8	7440-02-0 Nickel Y	1.2		ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	1.1U	J B	ug/L
200.8 Met:200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met;200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met;200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L

200.7 Met;200.7 Rev	7440-09-7 Potassium Y	2300		ug/L
200.7 Met;200.7 Rev	7440-23-5 Sodium Y	12000		ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met:200.8	7440-38-2 Arsenic N	0.37 U	U	ug/L
200.8 Met:200.8	7440-39-3 Barium Y	46		ug/L
200.8 Met;200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7439-98-7 MolybdenıY	0.76 J	J	ug/L
200.8 Met:200.8	7440-02-0 Nickel Y	1.2		ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.96 U	JB	ug/L
200.8 Met:200.8	7440-22-4 Silver N	0.1 U	U	ug/L
200.7 Met:200.7 Rev	7440-23-5 Sodium Y	12000		ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	0.043J	J	ug/L
200.8 Met:200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met:200.8	7440-48-4 Cobalt Y	0.33J	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3	***	ug/L
200.8 Met 200.8	7439-92-1 Lead Y	2.5		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	110		ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	36		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	89 J	j	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	61000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	2001		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7900		ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	0.048J	j	ug/L
200.8 Met 200.8	7440-47-3 Chromium N	1 U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.33 J	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3	***************************************	ug/L
200.8 Met 200.8	7439-92-1 Lead Y	2.2	. 4	ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	110	The second of th	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met 200.8	7440-39-3 Barium Y	47		ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	0.18J		ug/L
200.8 Met 200.8	7440-47-3 Chromium N	1 U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.28J	J	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met:200.8	7440-39-3 Barium Y	42		ug/L
200.8 Met:200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met;200.8	7440-43-9 Cadmium Y	0.057J	j	ug/L
200.8 Met:200.8	7440-47-3 Chromium N	1U	Ù	ug/L
200.8 Met;200.8	7440-48-4 Cobalt Y	0.22 J	J	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.7 Met:200.7 Rev	7440-23-5 Sodium Y	9400	anderenistic entertal extension	ug/L
200.8 Met:200.8	7440-36-0 Antimony N	0.4U	U	ug/L

200.8 Met;200.8	7440-38-2 Arsenic N	0.37 U	U	ug/L
200.8 Met;200.8	7440-39-3 Barium Y	43		ug/L
200.8 Met;200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met;200.8	7439-98-7 MolybdeniY	0.73 J	J	ug/L
200.8 Met;200.8	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met:200.8	7782-49-2 Selenium N	0.58 U	U	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1 U	U	ug/L
200.8 Met:200.8	7440-28-0 Thallium N	0.1 U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.7 Met:200.7 Rev	7440-09-7 Potassium Y	1900		ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	10000		ug/L
200.8 Met:200.8	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	12000		ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3.7		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	390J		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7100	******	ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2000		ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	9700		ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	4		ug/L
200.8 Met 200.8	7439-92-1 Lead Y	5.8		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	61		ug/L
200.8 Met 200.8	7439-98-7 MolybdeniY	0.78 J	J	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met 200.8	7782-49-2 Selenium N	0.58U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	0.093J	J	ug/L
200.8 Met 200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.19J	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3.2		ug/L
200.8 Met 200.8	7439-92-1 Lead Y	4.1		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	56		ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	27		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	100J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	57000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	250 J		ug/L
200.7 Met;200.7 Rev	7439-95-4 MagnesiurY	7200		ug/L
200.8 Met;200.8	7440-38-2 Arsenic N	0.37 U	U	ug/L
200.8 Met:200.8	7440-39-3 Barium Y	43	Ì	ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met:200.8	7440-43-9 Cadmium N	0.043U	U	ug/L
200.8 Met;200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met;200.8	7440-48-4 Cobalt Y	0.32 J	J	ug/L

200.8 Met:200.8	7782-49-2 Selenium N	0.58 U	U	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met:200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met:200.8	7440-62-2 Vanadium N	0.3 U	Ū	ug/L
200.8 Met:200.8	7440-39-3 Barium Y	44	· wyw	ug/L
200.8 Met:200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7439-98-7 MolybdeniY	0.71		ug/L
200.8 Met:200.8	7440-02-0 Nickel Y	0.94J	J	ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.84U	JB	ug/L
200.8 Met:200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met:200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium N	17U	U	ug/L
200.7 Met;200.7 Rev	7440-23-5 Sodium Y	1400		ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met 200.8	7440-39-3 Barium N	0.14U	U	ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.26J	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3.6J	The appearance of the second s	ug/L
200.8 Met 200.8	7439-92-1 Lead Y	2.9	·····	ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	94		ug/L
200.8 Met 200.8	7439-98-7 MolybdeniY	0.75 J	J	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	1.2	07/3(d/444	ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	0.05 J	J	ug/L
200.8 Met 200.8	7440-47-3 Chromium N	1 U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.18J	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3.4		ug/L
200.8 Met 200.8	7439-92-1 Lead Y	3.6		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	54	1959 1966	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	25		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum N	24U	U	ug/L
200.7 Met;200.7 Rev	7440-70-2 Calcium N	25 U	U	ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron N	17U	U	ug/L
200.7 Met:200.7 Rev	7439-95-4 MagnesiurN	33 U	U	ug/L
200.8 Met:200.8	7440-43-9 Cadmium N	0.043U	U	ug/L
200.8 Met:200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met:200.8	7440-48-4 Cobalt N	0.12 U	U	ug/L
200.8 Met;200.8	7440-50-8 Copper Y	0.88J	J	ug/L
200.8 Met:200.8	7439-92-1 Lead N	0.06 U	U	ug/L
200.8 Met;200.8	7439-96-5 Manganes N	1.2 U	Ū	ug/L
200.8 Met;200.8	7439-98-7 Molybden(N	0.45 U	Ū	ug/L
200.8 Met;200.8	7440-02-0 Nickel Y	0.48 J	so o · · · · · · · · · · · · · · · · · ·	ug/L
200.8 Met;200.8	7782-49-2 Selenium N	0.58 U	U	ug/L

200.8 Met;200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met;200.8	7440-28-0 Thallium N	0.1 U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	Ū	ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2000		ug/L
200.7 Met:200.7 Rev	7440-23-5 Sodium Y	10000		ug/L
200.8 Met;200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met;200.8	7440-38-2 Arsenic Y	0.64 J	J	ug/L
200.8 Met;200.8	7440-39-3 Barium Y	43		ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	28		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	120J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	55000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	290J		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7000		ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium Y	0.4J	J	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	48		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	97 J	J	ug/L
200.8 Met 200.8	7440-66-6 Zinc N	2.8U	U	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	270		ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	56000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	800		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7300 J		ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	0.13	and a discountry	ug/L
200.8 Met 200.8	7440-47-3 Chromium N	10	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.33J	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	6.41	The second of the second of the second	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium Y	0.32J	J	ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	1900		ug/L
200.8 Met 200.8	7439-92-1 Lead Y	11		ug/L
200.8 Met:200.8	7439-96-5 Manganes Y	93		ug/L
200.8 Met:200.8	7439-98-7 MolybdeniY	0.82 J	j	ug/L
200.8 Met:200.8	7440-02-0 Nickel Y	1.1	yç v	ug/L
200.8 Met:200.8	7782-49-2 Selenium Y	0.88U	J B	ug/L
200.7 Met:200.7 Rev	7440-70-2 Calcium Y	58000		ug/L
200.7 Met:200.7 Rev	7439-89-6 Iron Y	200		ug/L
200.7 Met:200.7 Rev	7439-95-4 MagnesiurY	7500 J	e:	ug/L
200.7 Met:200.7 Rev	7440-09-7 Potassium Y	2100		ug/L
200.7 Met;200.7 Rev	7440-23-5 Sodium Y	11000	***************************************	ug/L
200.8 Met;200.8	7440-36-0 Antimony N	0.4 U	U	ug/L

200.8 Met;200.8	7440-66-6 Zinc Y	39		ug/L
245.1 Mer _' 245.1	7439-97-6 Mercury N	0.08U	Ū	ug/L
200.7 Met:200.7 Rev	7429-90-5 Aluminum Y	85 J		ug/L
200.7 Met;200.7 Rev	7440-70-2 Calcium Y	60000	norm consignation from a	ug/L
200.7 Met:200.7 Rev	7439-89-6 Iron Y	310		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7600 J	~	ug/L
200.8 Met 200.8	7440-43-9 Cadmium N	0.043 U	U	ug/L
200.8 Met:200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.13J	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3.2J	***	ug/L
200.8 Met 200.8	7439-92-1 Lead Y	4.2		ug/L
200.8 Met:200.8	7439-96-5 Manganes Y	24	~	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	18J	j	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	991	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	58000	***************************************	ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	180	****	ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7600 J	F1	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.3	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3.91	(4)	ug/L
200.8 Met 200.8	7439-92-1 Lead Y	4.3		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	95		ug/L
200.8 Met 200.8	7439-98-7 MolybdeniY	0.841	J	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	1.4	MAXAAAAAAAAAAAAAA	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met 200.8	7440-39-3 Barium Y	45	V1746-4000044444000) 110467-17	ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium N	0.043U	U	ug/L
200.8 Met 200.8	7440-47-3 Chromium N	. 1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2200		ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	12000	•	ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic Y	0.38J	j	ug/L
200.8 Met 200.8	7440-39-3 Barium Y	43		ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7439-98-7 MolybdeniY	0.81J	j	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	1.1U	J B	ug/L
200.8 Met;200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met:200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met:200.8	7440-62-2 Vanadium N	0.3U	Ū	ug/L
200.7 Met:200.7 Rev	7440-09-7 Potassium Y	2100		ug/L
200.8 Met;200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met:200.8	7440-39-3 Barium Y	47	1	ug/L

200.8 Met;200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium N	0.043 U	U	ug/L
200.8 Met 200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met:200.8	7782-49-2 Selenium Y	0.64 U	J B	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met;200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met;200.8	7440-66-6 Zinc Y	46		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.8 Met:200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37 U	U	ug/L
200.8 Met:200.8	7440-39-3 Barium Y	46		ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met:200.8	7440-43-9 Cadmium Y	0.11		ug/L
200.8 Met:200.8	7440-47-3 Chromium N	10	U	ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.62U	J B	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	41	* *************************************	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	100 J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	61000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	210		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7900 J		ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2200		ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	12000		ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	120J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	62000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	230		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	, 8000J		ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2200	**************************************	ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	12000		ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.34J	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	4.3,		ug/L
200.8 Met:200.8	7439-92-1 Lead Y	2.6		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	110		ug/L
200.8 Met:200.8	7439-98-7 MolybdeniY	0.82 J	J	ug/L
200.8 Met:200.8	7440-02-0 Nickel Y	1.2		ug/L
200.8 Met:200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met;200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met:200.8	7440-39-3 Barium Y	45	3 vocumentation : W. *	ug/L
200.8 Met:200.8	7440-41-7 Beryllium N	0.15U	U	ug/L
200.8 Met;200.8	7440-43-9 Cadmium Y	0.11	eennaw n eastang marka	ug/L
200.8 Met;200.8	7440-47-3 Chromium N	1U	U	ug/L

200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7800 J		ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2200		ug/L
200.7 Met:200.7 Rev	7440-23-5 Sodium Y	12000		ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met:200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.32J	J	ug/L
200.8 Met;200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.7 Met;200.7 Rev	7440-23-5 Sodium Y	1300	400.44	ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met:200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met:200.8	7440-39-3 Barium N	0.14 U	U	ug/L
200.8 Met:200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.7 Met:200.7 Rev	7440-70-2 Calcium Y	60000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	240J		ug/L
CPOE Diss 200.7	7440-66-6 Zinc	47U		
ICPMS Diss200.8	7440-62-2 Vanadium	· U	U	The second of the second secon
CPMS Tot 200.8	7440-36-0 Antimony	3.07J	JD	
ICPMS Tot.200.8	7440-38-2 Arsenic	14.7	D	Augusta
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3.1		ug/L
200.8 Met 200.8	7439-92-1 Lead Y	2.5		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	99	N.W. 1114 - 1-4-11 (OT) - 2714 (OT) 1407	ug/L
200.8 Met 200.8	7439-92-1 Lead Y	2		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	100		ug/L
200.8 Met 200.8	7439-98-7 MolybdeniY	0.75 J	J	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	1.2	70 7-	ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.71U	J B	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.31J	j	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	24	19 Top 50% Million - 1 1000 - 1 1 1	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	140J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	60000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	360		ug/L
200.8 Met 200.8	7440-50-8 Copper Y	3.2	Ì	ug/L
200.8 Met 200.8	7439-92-1 Lead Y	3.2		ug/L
200.8 Met:200.8	7439-96-5 Manganes Y	110		ug/L
200.8 Met;200.8	7439-98-7 MolybdeniY	0.85 J	J	ug/L
200.8 Met:200.8	7440-02-0 Nickel Y	1.3		ug/L
200.8 Met;200.8	7782-49-2 Selenium Y	1.1U	J B	ug/L
200.8 Met:200.8	7440-43-9 Cadmium N	0.043 UJ	U	ug/L
200.8 Met:200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met;200.8	7440-48-4 Cobalt N	0.12 U	U	ug/L

200.8 Met;200.8	7440-50-8 Copper Y	0.71 J	J	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.7 Met:200.7 Rev	7429-90-5 Aluminum Y	120J	j	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	2.8		ug/L
200.8 Met:200.8	7439-92-1 Lead Y	3.1		ug/L
200.8 Met:200.8	7439-96-5 Manganes Y	48	****	ug/L
200.8 Met 200.8	7439-98-7 MolybdeniY	0.76 J	J	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	0.96J	J	ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.93 U	JВ	ug/L
200.8 Met:200.8	7439-98-7 MolybdeniY	0.78 J	J	ug/L
200.8 Met:200.8	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.64 U	JB	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	2.9		ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	36	700000	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	160J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	59000		ug/L
200.8 Met 200.8	7440-39-3 Barium Y	45	W. W	ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	0.05 J	J	ug/L
200.8 Met 200.8	7440-47-3 Chromium N	1 U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	0.17J	J	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	5.5 J		ug/L
200.8 Met 200.8	7439-92-1 Lead Y	10	The same same same same same same same sam	ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	37		ug/L
200.8 Met 200.8	7439-98-7 MolybdeniY	0.89J	J	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	1.6		ug/L
200.8 Met 200.8	7782-49-2 Selenium N	0.58U	U	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	760		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7500		ug/L
200.7 Met:200.7 Rev	7440-09-7 Potassium Y	2200	*	ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	12000		ug/L
200.8 Met:200.8	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met:200.8	7440-38-2 Arsenic N	0.37U	U	ug/L
200.8 Met;200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met;200.8	7440-62-2 Vanadium Y	0.31J	J	ug/L
200.8 Met:200.8	7440-66-6 Zinc Y	26	ray rra ra	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	Ū	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	120J	J	ug/L
200.7 Met;200.7 Rev	7440-70-2 Calcium Y	60000		ug/L

200.8 Met 200.8	7440-39-3 Barium Y	45	memo • eer	ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	ا 0.1	_	ug/L
200.7 Met:200.7 Rev	7439-95-4 MagnesiurY	7800		ug/L
200.7 Met:200.7 Rev	7440-09-7 Potassium Y	2200		ug/L
ICPMS Tot.200.8	7440-39-3 Barium	92.5	D	
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	12000		ug/L
200.8 Met:200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37 U	U	ug/L
200.8 Met:200.8	7440-39-3 Barium Y	45		ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	0.11J		ug/L
200.8 Met:200.8	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met:200.8	7782-49-2 Selenium Y	1.3U	J B	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	42		ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	1900		ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37 U	U	ug/L
200.8 Met 200.8	7440-39-3 Barium N	0.14 U	U	ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium N	0.043 UJ	U	ug/L
200.8 Met 200.8	7440-02-0 Nickel N	0.4 U	U	ug/L
200.8 Met 200.8	7782-49-2 Selenium N	0.58 U	U	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1 U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1 U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.7 Met 200.7 Rev	7439-95-4 Magnesiur N	33 U	U	ug/L
200.7 Met;200.7 Rev	7440-09-7 Potassium N	17U	U	ug/L
200.8 Met 200.8	7439-92-1 Lead N	0.06U	U	ug/L
200.8 Met 200.8	7439-96-5 Manganes N	1.2U	U	ug/L
200.8 Met 200.8	7439-98-7 Molybden N	0.45 U	U	ug/L
200.8 Met 200.8	7440-02-0 Nickel N	0.4U	U	ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	270 J		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7800		ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2200		ug/L
200.7 Met;200.7 Rev	7440-23-5 Sodium Y	12000		ug/L
200.8 Met:200.8	7440-36-0 Antimony N	0.4 U	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37 U	U	ug/L
200.8 Met:200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met;200.8	7440-48-4 Cobalt Y	0.33J	J	ug/L
200.8 Met;200.8	7440-50-8 Copper Y	3.1		ug/L

200.8 Met;200.8	7439-92-1 Lead Y	2.8	•	ug/L
200.8 Met:200.8	7439-96-5 Manganes Y	110	name on y	ug/L
200.8 Met:200.8	7439-98-7 MolybdeniY	0.77J	J	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met:200.7 Rev	7429-90-5 Aluminum N	24 U	U	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	31,	J	ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron N	17UJ	U	ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurN	33 U	U	ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium N	17U	U	ug/L
200.8 Met:200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt N	0.12 U	U	ug/L
200.8 Met 200.8	7440-50-8 Copper N	0.5 U	U	ug/L
200.8 Met 200.8	7439-92-1 Lead N	0.06 U	U	ug/L
200.8 Met 200.8	7439-96-5 Manganes N	1.2U	U	ug/L
200.8 Met 200.8	7439-98-7 Molybden(N	0.45 U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3U	U	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	43	ş	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum N	24 U	U	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium N	25 U	U	ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron N	17 UJ	U	ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.79 U	J B	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2 Vanadium N	0.3 U	U	ug/L
200.8 Met 200.8	7440-66-6 Zinc N	2.8U	U	ug/L
200.8 Met 200.8	7440-66-6 Zinc N	2.8U	U	ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	11000	× - • × · • · · · · · · · · · · · · · · · ·	ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4U	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic Y	0.39J	J	ug/L
200.8 Met 200.8	7440-39-3 Barium Y	44		ug/L
200.8 Met 200.8	7440-41-7 Beryllium N	0.15 U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium N	0.043 UJ	U	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	1.1		ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.83 U	J B	ug/L
200.8 Met 200.8	7440-22-4 Silver N	0.1U	U	ug/L
200.8 Met 200.8	7440-28-0 Thallium N	0.1U	U	ug/L
200.8 Met:200.8	7440-62-2 Vanadium N	0.3U	U	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	16 J	J	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.7 Met:200.7 Rev	7429-90-5 Aluminum Y	140J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	58000	**************************************	ug/L
200.7 Met;200.7 Rev	7439-89-6 Iron Y	340J		ug/L
200.7 Met;200.7 Rev	7439-95-4 MagnesiurY	7300	No. 104 AV	ug/L
200.7 Met:200.7 Rev	7440-09-7 Potassium Y	2100		ug/L

200.8 Met;200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met;200.8	7440-48-4 Cobalt Y	0.16J	j	ug/L
200.8 Met:200.8	7440-50-8 Copper Y	3		ug/L
200.8 Met;200.8	7439-92-1 Lead Y	5.4		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	42		ug/L
200.8 Met;200.8	7439-98-7 MolybdenıY	0.79 J	J	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08 U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	89 J	j	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	59000		ug/L
200.7 Met:200.7 Rev	7439-89-6 Iron Y	250J		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7500		ug/L
200.7 Met:200.7 Rev	7440-09-7 Potassium Y	2100		ug/L
200.8 Met 200.8	7440-47-3 Chromium N	10	U	ug/L
200.8 Met:200.8	7440-48-4 Cobalt Y	0.16J	j	ug/L
200.8 Met 200.8	7440-50-8 Copper Y	2.4		ug/L
200.8 Met 200.8	7439-92-1 Lead Y	4		ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	46	+ >	ug/L
200.8 Met 200.8	7439-98-7 MolybdeniY	0.74J	1	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	85 J	J	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	60000		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	210J		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	7600		ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2200		ug/L
200.8 Met 200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	ا 0.17	J	ug/L
200.8 Met 200.8	7440-66-6 Zinc Y	21		ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	U80.0	U	ug/L
CPMS Tot 200.8	7440-43-9 Cadmium	0.6031	JD	
ICPMS Tot.200.8	7440-47-3 Chromium	U	U	
ICPMS Tot.200.8	7440-48-4 Cobalt	1.05	D	the same analysis
CPMS Tot.200.8	7440-50-8 Copper	69.5	D	,
CPMS Tot.200.8	7439-92-1 Lead	470J	D	
CPMS Tot.200.8	7439-98-7 Molybdeni	5.14	D	
ICPMS Tot.200.8	7440-02-0 Nickel	U	U	
ICPMS Tot.200.8	7782-49-2 Selenium	U	Ū	
ICPOE Tot. 200.7	7439-89-6 Iron	23200		
ICPOE Tot. 200.7	7439-95-4 Magnesiur	8250		
ICPOE Tot. 200.7	7439-96-5 Manganes	341		
ICPOE Tot. 200.7	7440-09-7 Potassium	4150		
ICPOE Tot. 200.7	7440-23-5 Sodium	10600		
ICPOE Tot. 200.7	7440-66-6 Zinc	244		
TM_Mercu245.1	7439-97-6 Mercury	0.088J	J	
200.7 Met;200.7 Rev	7440-23-5 Sodium Y	11000	control of their open states	ug/L
200.8 Met 200.8	7440-36-0 Antimony N	0.4 U	U	ug/L

200.8 Met;200.8	7440-38-2	Arsenic	N	0.37U	U	ug/L
200.8 Met;200.8	7440-39-3	Barium	Υ	42		ug/L
200.8 Met;200.8	7440-41-7	Beryllium l	N	0.15 U	U	ug/L
200.8 Met;200.8	7440-43-9	Cadmium	N	0.043 U	U	ug/L
200.8 Met:200.8	7440-02-0	Nickel	Υ	1.2		ug/L
200.8 Met;200.8	7782-49-2	Selenium '	Y	0.62 U	JB	ug/L
200.8 Met 200.8	7440-22-4	Silver	N	0.1U	U	ug/L
200.8 Met;200.8	7440-28-0	Thallium	N	0.1U	U	ug/L
200.8 Met 200.8	7440-62-2	Vanadium	N	0.3U	U	ug/L
200.8 Met:200.8	7440-66-6	Zinc	Υ	19 J	J	ug/L
200.7 Met:200.7 Rev	7440-23-5	Sodium	Υ	11000		ug/L
200.8 Met:200.8	7440-36-0	Antimony	N	0.4U	U	ug/L
200.8 Met:200.8	7440-38-2	Arsenic	N	0.37U	U	ug/L
200.8 Met 200.8	7440-39-3	Barium	Υ	43		ug/L
200.8 Met;200.8	7440-41-7	Beryllium	N	0.15 U	U	ug/L
200.8 Met 200.8	7440-43-9	Cadmium	Y	0.091J	J	ug/L
CPMS Tot.200.8	7440-22-4	Silver		3.06J	JD	
CPMS Tot.200.8	7440-28-0	Thallium		U	U	
CPMS Tot 200.8	7440-62-2	Vanadium		14.6 J	JD	
ICPOE Diss 200.7	7429-90-5	Aluminum		U	U	
ICPOE Diss 200.7	7440-41-7	Beryllium		U	U	
ICPOE Diss 200.7	7440-70-2	Calcium		54800		
WC - Total EPA 160.1	TDS	Total Disso		274		
WC - Total EPA 160.2	NA	Total Susp		U	U	
ICPMS Diss200.8	7439-92-1	Lead		Ú	U	
ICPMS Diss200.8	7439-98-7	Molybdeni		U	U	
ICPMS Diss200.8	7440-02-0	Nickel		U	U	
CPMS Tot.200.8	7440-39-3	Barium		208	D	
ICPMS Tot.200.8	7440-02-0	Nickel		U	U	
CPMS Tot.200.8	7782-49-2	Selenium	2000 000 0000 1117 000	6.91J	JD	v v /1
ICPMS Tot. 200.8	7440-22-4	Silver		13.6	D	7
ICPMS Tot.200.8	7440-28-0	Thallium	**************************************	11.6	D	The state of the s
CPMS Tot 200.8	7440-62-2	Vanadium		52.2	D	
ICPOE Diss 200.7	7429-90-5	Aluminum		U	U	
ICPOE Diss 200.7	7440-66-6	Zinc		53.8U		
ICPOE Tot. 200.7	7429-90-5	Aluminum		9210		• • • • • • • • • • • • • • • • • • • •
ICPOE Tot. 200.7	7440-41-7	Beryllium		U	U	
ICPOE Tot. 200.7	7440-70-2	Calcium		65300		
ICPOE Tot. 200.7	7439-89-6	Iron		93500		
ICPOE Tot. 200.7	7439-95-4	Magnesiur	1-9994TD0040404040404040	10400		
ICPOE Tot. 200.7	7439-96-5	Manganes		998		
ICPMS Tot.200.8		Cadmium	·····	2.35	D	
ICPMS Tot.200.8	<u> </u>	Chromium		6.76 J	JD	
ICPMS Tot.200.8	7440-48-4			3.7	D	
ICPMS Tot.200.8	7440-50-8	-t		278	D	

ICPMS Tot.200.8	7439-92-1 Lead	2000 J	D	
CPMS Tot.200.8	7439-98-7 Molybdeni	20.2	D	
CPOE Diss 200.7	7440-41-7 Beryllium	U	U	
ICPOE Diss 200.7	7440-70-2 Calcium	61100		
CPOE Diss 200.7	7439-89-6 Iron	U	U	
ICPOE Diss 200.7	7439-95-4 Magnesiur	7820		
CPOE Diss 200.7	7439-96-5 Manganes	464	***	
ICPOE Diss 200.7	7440-09-7 Potassium	1990		
CPOE Diss 200.7	7440-23-5 Sodium	10200		
ICPOE Tot. 200.7	7440-09-7 Potassium	4740		
CPOE Tot. 200.7	7440-23-5 Sodium	10900		
ICPOE Tot. 200.7	7440-66-6 Zinc	750		
ΓM_Mercι245.1	7439-97-6 Mercury	0.149J	J	
WC - Total EPA 160.1	TDS Total Disso	310		
WC - Total EPA 160.2	NA Total Suspe	612		
ICPOE Tot. EPA200.7	7429-90-5 Aluminum Y	39800		ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	7800		ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	38000		ug/L
CPOE Diss EPA200.7	7429-90-5 Aluminum N	U		ug/L
CPOE Diss EPA200.7	7429-90-5 Aluminum Y	7970		ug/L
CPMS Tot EPA200.8	7440-36-0 Antimony N	0.4 U	J	ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	35000 J-		ug/L
200.7 Met 200.7 Rev	7429-90-5 Aluminum Y	7000 J-		ug/L
CPMS Diss200.8	7440-48-4 Cobalt	0.994		
CPMS Diss200.8	7440-50-8 Copper	3.87		
CPMS Diss200.8	7439-92-1 Lead	0.289		
CPMS Diss200.8	7439-98-7 Molybdeni	U	U	
ICPMS Diss200.8	7440-02-0 Nickel	U	U	
CPMS Diss200.8	7782-49-2 Selenium	U	U	
ICPMS Diss200.8	7440-22-4 Silver	U	U	410400011
CPMS Diss200.8	7440-47-3 Chromium	U	U	***************************************
ICPMS Diss200.8	7440-48-4 Cobalt	1.66	and the second section of	eathersteamcaseev p. V. M. S. W. M. S. Schappeler elle
CPMS Diss200.8	7440-50-8 Copper	4.32		50 Seems 19 See
CPMS Diss200.8	7439-92-1 Lead	0.23		
ICPMS Diss200.8	7439-98-7 Molybdeni	U	U	
CPMS Diss200.8	7440-02-0 Nickel	U	U	
ICPMS Diss200.8	7782-49-2 Selenium	Ū	U	
ICPMS Tot.200.8	7440-47-3 Chromium	U	U	
ICPMS Tot.200.8	7440-48-4 Cobalt	1.78	D	
CPMS Tot.200.8	7440-50-8 Copper	33.9	D	y
ICPMS Tot.200.8	7439-92-1 Lead	62.6J	D	
ICPMS Tot.200.8	7439-98-7 Molybdeni	U	U	
ICPMS Tot.200.8	7440-02-0 Nickel	U	U	
ICPMS Tot.200.8	7782-49-2 Selenium	U Vacco	U	
DM-Hardn 2340B	NA Hardness	185		

ICPMS Diss200.8	7440-36-0 Antimony	U	Ū.
ICPMS Diss200.8	7440-38-2 Arsenic	U	U
CPMS Diss200.8	7440-39-3 Barium	22.1	
CPMS Diss200.8	7440-43-9 Cadmium	0.49	j
CPMS Diss200.8	7440-47-3 Chromium	1.27 J	
CPMS Diss200.8	7440-28-0 Thallium	U	U
WC-pH 150.1	NA pH	5.84J	
DM-Hardn 2340B	NA Hardness	189	
CPMS Diss200.8	7440-36-0 Antimony	U	U
CPMS Diss200.8	7440-38-2 Arsenic	U	U
CPMS Diss200.8	7440-39-3 Barium	25.1	·
CPMS Diss200.8	7440-43-9 Cadmium	0.699	J
CPMS Diss200.8	7440-22-4 Silver	Ú	Ū
CPMS Diss200.8	7440-28-0 Thallium	U	U
CPMS Diss200.8	7440-62-2 Vanadium	U	U
CPMS Tot,200.8	7440-36-0 Antimony	U	U
CPMS Tot.200.8	7440-38-2 Arsenic	U	U
CPMS Tot.200.8	7440-39-3 Barium	40J	JD
CPMS Tot 200.8	7440-43-9 Cadmium	0.704J	JD
CPMS Tot 200.8	7440-22-4 Silver	U	U
CPMS Tot 200.8	7440-28-0 Thallium	U	U
CPMS Tot.200.8	7440-62-2 Vanadium	U	U
CPOE Diss 200.7	7429-90-5 Aluminum	45 J	J
CPOE Diss 200.7	7440-41-7 Beryllium	U	U
CPOE Diss 200.7	7440-70-2 Calcium	35200	
CPOE Diss 200.7	7439-89-6 Iron	U	U
CPOE Tot. 200.7	7440-70-2 Calcium	35200	
CPOE Tot. 200.7	7439-89-6 Iron	5540	187.45 - 197.45 - 197.45 - 197.45 - 197.45 - 197.45 - 197.45 - 197.45 - 197.45 - 197.45 - 197.45 - 197.45 - 19
CPOE Tot. 200.7	7439-95-4 Magnesiur	4650	W 1 M
CPOE Tot. 200.7	7439-96-5 Manganes	494	macric
CPOE Diss 200.7	7439-89-6 Iron	U	U
CPOE Diss 200.7	7439-95-4 Magnesiur	7390	A sandarowoon
CPOE Diss 200.7	7439-96-5 Manganes	158	
DM-Hardn 2340B	NA Hardness	106	
CPMS Diss200.8	7440-36-0 Antimony	U	U
CPMS Diss200.8	7440-38-2 Arsenic	U	U
CPMS Diss200.8	7440-39-3 Barium	28.3	
CPMS Diss200.8	7440-43-9 Cadmium	0.344	j
CPMS Diss200.8	7440-47-3 Chromium	U	U
CPMS Diss200.8	7440-48-4 Cobalt	1.73	
NC - Total EPA 160.2	NA Total Susp	U	U
DM-Hardn 2340B	NA Hardness	386	
CPMS Diss200.8	7440-36-0 Antimony	U	U
CPMS Diss200.8	7440-38-2 Arsenic	U	U
CPMS Diss200.8	7440-39-3 Barium	U	U

CPMS Diss200.8	7440-43-9 Cadmium	10.7	JD
CPMS Diss200.8	7440-47-3 Chromium	U	U
CPMS Tot.200.8	7439-92-1 Lead	121J	D
CPMS Tot.200.8	7439-98-7 Molybdeni	U	U
CPMS Diss200.8	7782-49-2 Selenium	U	U
CPMS Diss200.8	7440-22-4 Silver	U	U
CPMS Diss200.8	7440-28-0 Thallium	U	U
CPMS Diss200.8	7440-62-2 Vanadium	U	U
CPMS Tot.200.8	7440-36-0 Antimony	10.3	D
CPOE Diss 200.7	7439-95-4 Magnesiur	4380	
CPOE Diss 200.7	7439-96-5 Manganes	444	
CPOE Diss 200.7	7440-09-7 Potassium	687J	J
CPOE Diss 200.7	7440-23-5 Sodium	2170	
CPOE Diss 200.7	7440-66-6 Zinc	61.5U	· • #800041V
CPOE Tot. 200.7	7429-90-5 Aluminum	1600	
CPOE Tot. 200.7	7440-41-7 Beryllium	U	U
CPOE Diss 200.7	7440-09-7 Potassium	1900	processor seems seems of Manager Co. Co.
CPOE Diss 200.7	7440-23-5 Sodium	10400	er e e e e e e e e e e e e e e e e e e
CPOE Diss 200.7	7440-66-6 Zinc	21.6U	estrements on the position of destroying high-security securities are secured to
CPOE Tot. 200.7	7429-90-5 Aluminum	5530	**************************************
CPOE Tot. 200.7	7440-41-7 Beryllium	U	U
CPOE Tot. 200.7	7440-70-2 Calcium	57300	
VC-pH 150.1	NA pH	7.1	
CPMS Diss200.8	7440-50-8 Copper	2.44	193345577755555
CPOE Tot. 200.7	7440-09-7 Potassium	1070	
CPOE Tot. 200.7	7440-23-5 Sodium	2240	41-249-71-11-77-04-04 444-6-04-11-11-11-11-11-11-11-11-11-11-11-11-11
CPOE Tot. 200.7	7440-66-6 Zinc	244	
M Mercu245.1	7439-97-6 Mercury	UJ	U
VC - Total EPA 160.1	TDS Total Disso	156	
CPMS Diss 200.8	7440-48-4 Cobalt	24.2	D
CPMS Diss 200.8	7440-50-8 Copper	437	D
CPMS Diss200.8	7439-92-1 Lead	27.6	D
CPMS Diss200.8	7439-98-7 Molybdeni	U	Ū
CPMS Diss200.8	7440-02-0 Nickel	11.7	D
CPMS Diss200.8	7782-49-2 Selenium	U	U —
CPMS Tot.200.8	7440-50-8 Copper	438	D
CPMS Tot.200.8	7440-38-2 Arsenic	87.5	D
CPMS Tot.200.8	7440-39-3 Barium	207	D
CPMS Tot.200.8	7440-43-9 Cadmium	2.85	D
CPMS Tot.200.8	7440-47-3 Chromium	7.85J	JD
CPMS Tot.200.8	7440-48-4 Cobalt	5.12	D
CPMS Tot.200.8	7440-50-8 Copper	395	D
CPMS Tot.200.8	7440-62-2 Vanadium	60.8	D
CPOE Diss 200.7	7429-90-5 Aluminum	U.8	U
CPOE Diss 200.7	7440-41-7 Beryllium	U	U

ICPOE Diss 200.7	7440-70-2 Calcium	62700		
CPOE Diss 200.7	7439-89-6 Iron	U	U	
CPOE Diss 200.7	7439-95-4 Magnesiur	7930		
CPOE Diss 200.7	7439-96-5 Manganes	676		
ICPOE Tot. 200.7	7439-95-4 Magnesiur	11100		
ICPOE Tot. 200.7	7439-96-5 Manganes	1330		
ICPOE Tot. 200.7	7440-09-7 Potassium	5410		5
ICPOE Tot. 200.7	7440-23-5 Sodium	10600		
CPOE Tot. 200.7	7440-66-6 Zinc	980		
200.8 Met:200.8	7440-41-7 Beryllium Y	1.6 J-		ug/L
200.8 Met:200.8	7440-41-7 Beryllium Y	11 J-		ug/L
CPMS Tot 200.8	7439-92-1 Lead	2620J	D	
CPMS Tot.200.8	7439-98-7 Molybdeni	25.8	D	
CPMS Tot 200.8	7440-02-0 Nickel	U	U	
CPMS Tot 200.8	7782-49-2 Selenium	6.67 J	JD	-
CPMS Tot.200.8	7440-22-4 Silver	16.3	D	
CPMS Tot 200.8	7440-28-0 Thallium	U	U	
CPOE Diss 200.7	7440-09-7 Potassium	2020	***	***************************************
CPOE Diss 200.7	7440-23-5 Sodium	10100		
CPOE Diss 200.7	7440-66-6 Zinc	84.8		
CPOE Tot. 200.7	7429-90-5 Aluminum	12300		
ICPOE Tot. 200.7	7440-41-7 Beryllium	U	U	
CPOE Tot. 200.7	7440-70-2 Calcium	66600		
CPOE Tot. 200.7	7439-89-6 Iron	121000		
200.8 Met 200.8	7440-43-9 Cadmium Y	9.2		ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	67		ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	65 J-		ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	170000	7	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	380000		ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	160000J-	alasaga, alik saminy - Hayon	ug/L
200.7 Met 200.7 Rev	7440-70-2 Calcium Y	380000J-	4	ug/L
200.8 Met 200.8	7440-47-3 Chromium N	1U	U	ug/L
200.8 Met 200.8	7440-43-9 Cadmium Y	8.4J-	M	ug/L
200.8 Met 200.8	7440-47-3 Chromium Y	5.7		ug/L
CPMS Tot.200.8	7440-02-0 Nickel	8.61	D	, -
CPOE Tot. 200.7	7439-89-6 Iron	24900		
ICPOE Tot. 200.7	7439-95-4 Magnesiur	9910		l'
CPOE Tot. 200.7	7439-96-5 Manganes	5450		
CPOE Tot. 200.7	7440-09-7 Potassium	1790		
CPOE Tot. 200.7	7440-23-5 Sodium	3680	100	
CPOE Tot. 200.7	7440-66-6 Zinc	3350		
TM Mercu245.1	7439-97-6 Mercury	UJ	U	99009994 * * *
CPMS Diss200.8	7440-47-3 Chromium	1.55 J	j	
ICPMS Diss200.8	7440-48-4 Cobalt	0.653	active was appeal to the	
ICPMS Tot.200.8	7440-38-2 Arsenic	U	U	

ICPMS Tot.200.8	7440-39-3 Barium	47.9J	JD
CPMS Tot.200.8	7440-43-9 Cadmium	U	U
CPMS Tot.200.8	7440-47-3 Chromium	U	U
CPMS Tot.200.8	7440-48-4 Cobalt	U	U
CPOE Tot. 200.7	7440-66-6 Zinc	91.5	
M_Mercu245.1	7439-97-6 Mercury	UJ	U
VC - Total EPA 160.1	TDS Total Disso	266	
VC - Total EPA 160.2	NA Total Susp	U	U
M-Hardn 2340B	NA Hardness	156	
CPMS Diss200.8	7440-36-0 Antimony	U	U
CPMS Diss200.8	7440-38-2 Arsenic	0.512 J	J
CPMS Tot.200.8	7782-49-2 Selenium	U	U
CPMS Tot 200.8	7440-22-4 Silver	U	U
CPMS Tot.200.8	7440-28-0 Thallium	U	U
CPMS Tot 200.8	7440-62-2 Vanadium	U	U
CPOE Diss 200.7	7429-90-5 Aluminum	6940	0 1 667.77,866701 *** ** ** 77.11119
CPOE Tot. 200.7	7440-41-7 Beryllium	U	U
CPOE Tot. 200.7	7440-70-2 Calcium	139000	CVVV 649752
VC - Total EPA 160.1	TDS Total Disso	810	4 VALV 11 mm 1 mmmer management commerce to man
VC - Total EPA 160.2	NA Total Susp	U	U
M-Hardn 2340B	NA Hardness	164	
CPMS Diss200.8	7440-36-0 Antimony	U	U
CPMS Diss200.8	7440-38-2 Arsenic	U	U
CPMS Diss200.8	7440-39-3 Barium	41.4	
CPMS Diss200.8	7440-43-9 Cadmium	U	UJ
CPMS Tot 200.8	7440-50-8 Copper	13.8	D
CPMS Tot 200.8	7439-92-1 Lead	34.1	JD
CPMS Tot 200.8	7439-98-7 Molybdeni	·	U
CPMS Tot 200.8	7440-02-0 Nickel	Ü	U
CPOE Tot. 200.7	7439-96-5 Manganes	151	- 2900499040444474-4-4-
CPOE Tot. 200.7	7440-09-7 Potassium	2260	
CPOE Tot. 200.7	7440-23-5 Sodium	10900	a alternatives and an analysis and a second
CPMS Diss200.8	7440-39-3 Barium	39.4	
CPMS Diss200.8	7440-43-9 Cadmium	Ū	UJ
CPMS Diss200.8	7440-47-3 Chromium	3.62	
CPMS Diss200.8	7440-48-4 Cobalt	0.872	
CPMS Diss200.8	7440-50-8 Copper	2.09	
CPMS Diss200.8	7439-92-1 Lead	U	U
CPMS Diss200.8	7439-98-7 Molybdeni	U	U
CPMS Tot.200.8	7440-39-3 Barium	43.3 J	JD
CPMS Tot.200.8	7440-43-9 Cadmium	U	U
CPMS Tot.200.8	7440-47-3 Chromium	U	U
CPMS Diss200.8	7440-22-4 Silver	U	U
CPMS Diss200.8	7440-28-0 Thallium	U	U
CPMS Diss200.8	7440-62-2 Vanadium	U	U

CPMS Tot.200.8	7440-36-0 Antimony	U	U
CPOE Diss 200.7	7439-89-6 Iron	14700	The state of the s
CPOE Diss 200.7	7439-95-4 Magnesiur	9440	
CPOE Diss 200.7	7439-96-5 Manganes	5460	~ * * * * * * * * * * * * * * * * * * *
CPOE Diss 200.7	7440-09-7 Potassium	1340	
CPOE Diss 200.7	7440-23-5 Sodium	3620	***************************************
CPOE Diss 200.7	7440-66-6 Zinc	3370	
CPOE Tot. 200.7	7429-90-5 Aluminum	8370	. cvvvc-
CPMS Diss200.8	7440-62-2 Vanadium	U	U
CPMS Tot.200.8	7440-36-0 Antimony	U	U
CPMS Tot.200.8	7782-49-2 Selenium	U	U
CPMS Tot.200.8	7440-22-4 Silver	U	U
CPMS Tot.200.8	7440-28-0 Thallium	Ū	U
CPMS Tot 200.8	7440-62-2 Vanadium	U	U
CPOE Diss 200.7	7429-90-5 Aluminum	42.71	J
CPMS Tot.200.8	7439-98-7 Molybdeni	U	U
CPMS Tot 200.8	7440-02-0 Nickel	U	U
CPMS Tot.200.8	7782-49-2 Selenium	U	U
CPMS Tot 200.8	7440-22-4 Silver	U	U
CPMS Tot 200.8	7440-28-0 Thallium	11.9	D
CPMS Tot 200.8	7440-62-2 Vanadium	U	U
CPOE Diss 200.7	7429-90-5 Aluminum	75.6	***************************************
CPMS Diss200.8	7440-02-0 Nickel	U	U
CPMS Diss200.8	7782-49-2 Selenium	U	U
CPMS Diss200.8	7440-22-4 Silver	U	U
CPMS Diss200.8	7440-28-0 Thallium	U	U
CPMS Diss200.8	7440-62-2 Vanadium	U	U
CPMS Tot.200.8	7440-36-0 Antimony	U	U
CPMS Tot 200.8	7440-38-2 Arsenic	2.68J	JD
CPMS Tot 200.8	7440-38-2 Arsenic	11	D
CPMS Tot 200.8	7440-39-3 Barium	28.8J	JD
CPMS Tot.200.8	7440-43-9 Cadmium	9.5	D
CPMS Tot 200.8	7440-47-3 Chromium	U	U
CPMS Tot 200.8	7440-48-4 Cobalt	23.3	D
CPOE Diss 200.7	7440-41-7 Beryllium	U	U
CPOE Diss 200.7	7440-70-2 Calcium	139000	u u
CPMS Diss200.8	7440-50-8 Copper	1.73	
CPMS Diss200.8	7439-92-1 Lead	U	U
CPMS Diss200.8	7439-98-7 Molybden	U	U
CPMS Diss200.8	7440-02-0 Nickel	U	U
CPMS Diss200.8	7782-49-2 Selenium	U	Ū
CPMS Diss200.8	7440-22-4 Silver	U	U
CPMS Diss200.8	7440-28-0 Thallium	U	U
CPOE Diss 200.7	7440-41-7 Beryllium	0	U
CPOE Diss 200.7	7440-70-2 Calcium	53300	-

ICPOE Diss 200.7	7439-89-6 Iron	U	υ	
CPOE Diss 200.7	7439-95-4 Magnesiur	7500	our surrannel former.	*
CPMS Tot.200.8	7440-48-4 Cobalt	U	U	
CPMS Tot.200.8	7440-50-8 Copper	9.13	D	
ICPMS Tot.200.8	7439-92-1 Lead	19.7 J	D	
ICPOE Diss 200.7	7440-41-7 Beryllium	U	U	
CPOE Diss 200.7	7440-70-2 Calcium	50700		
ICPOE Diss 200.7	7439-89-6 Iron	U	U	
CPOE Diss 200.7	7439-95-4 Magnesiur	7270		
ICPOE Diss 200.7	7439-96-5 Manganes	81.8		, , , , , , , , , , , , , , , , , , , ,
CPOE Diss 200.7	7440-09-7 Potassium	1770		
ICPOE Diss 200.7	7440-23-5 Sodium	9760	***	
CPOE Tot. 200.7	7440-09-7 Potassium	1940		
ICPOE Tot. 200.7	7440-23-5 Sodium	9930		00000000
CPOE Tot. 200.7	7440-66-6 Zinc	66.8		
TM_Mercu245.1	7439-97-6 Mercury	UJ	U	Committee of the Commit
WC - AlkaliEPA 310.1	NA Total Alkal	76.6	**	· / Wanasan
WC - Total EPA 160.1	TDS Total Disso	244		***************************************
WC - Total EPA 160.2	NA Total Susp	U	U	
ICPMS Diss200.8	7440-50-8 Copper	2.31	477074000000000000000000000000000000000	***************************************
CPMS Diss200.8	7439-92-1 Lead	U	U	
ICPMS Diss200.8	7439-98-7 Molybden	U	U	
CPMS Diss200.8	7440-02-0 Nickel	U	U	
ICPMS Diss200.8	7782-49-2 Selenium	U	U	
ICPMS Diss200.8	7440-22-4 Silver	U	U	
CPMS Diss200.8	7440-28-0 Thallium	U	U	
ICPOE Diss 200.7	7440-66-6 Zinc	U	U	
CPOE Tot. 200.7	7429-90-5 Aluminum	497		**************************************
CPOE Tot. 200.7	7440-41-7 Beryllium	. U	U	
CPOE Tot. 200.7	7440-70-2 Calcium	51600		va s samentale se
ICPOE Tot. 200.7	7439-89-6 Iron	1410		999 19 1 Name
ICPOE Tot. 200.7	7439-95-4 Magnesiur	7360	*	A. Mary grape or the time recomm
CPOE Tot. 200.7	7439-96-5 Manganes	121	-	*
DM-Hardn 2340B	NA Hardness	106		
ICPMS Diss200.8	7440-36-0 Antimony	U	U	
ICPMS Diss200.8	7440-38-2 Arsenic	U	U	
ICPMS Diss200.8	7440-39-3 Barium	28.1		
ICPMS Diss200.8	7440-43-9 Cadmium	0.282	j	
ICPMS Diss200.8	7440-47-3 Chromium	U	U	
CPMS Diss200.8	7440-48-4 Cobalt	1.39		
CPMS Diss200.8	7440-62-2 Vanadium	U	U	
ICPMS Tot.200.8	7440-36-0 Antimony	U	Ū	ale comment delight or comment
ICPMS Tot.200.8	7440-38-2 Arsenic	5.99J	JD	
200.8 Met;200.8	7440-48-4 Cobalt Y	120	mai e marfiner verre e e e	ug/L
200.8 Met;200.8	7440-50-8 Copper Y	440		ug/L

200.8 Met;200.8	7440-50-8 Copper Y	6300	E	ug/L
200.8 Met;200.8	7440-47-3 Chromium N	1UJ	U	ug/L
200.8 Met;200.8	7440-47-3 ChromiumY	2.7 J-		ug/L
200.8 Met;200.8	7440-48-4 Cobalt Y	28		ug/L
200.8 Met 200.8	7440-48-4 Cobalt Y	26 J-		ug/L
200.8 Met;200.8	7440-48-4 Cobalt Y	110J-		ug/L
200.8 Met;200.8	7439-98-7 MolybdeniN	0.45 UJ	U	ug/L
CPMS Tot.200.8	7440-39-3 Barium	34.6 J	JD	
CPMS Tot.200.8	7440-43-9 Cadmium	0.897J	JD	
CPMS Tot.200.8	7440-47-3 Chromium	U	U	
CPOE Tot. 200.7	7429-90-5 Aluminum	811		
CPOE Tot. 200.7	7440-41-7 Beryllium	U	U	
CPOE Tot. 200.7	7440-70-2 Calcium	55200		
CPOE Tot. 200.7	7439-89-6 Iron	2930		
CPOE Tot. 200.7	7439-95-4 Magnesiur	7940		
CPOE Diss 200.7	7439-89-6 Iron	U	U	V V .
CPOE Diss 200.7	7439-95-4 Magnesiur	4390		
DM-Hardn 2340B	NA Hardness	106		100000000000000000000000000000000000000
CPMS Diss200.8	7440-36-0 Antimony	U	U	
CPMS Diss200.8	7440-38-2 Arsenic	U	U	
CPMS Diss200.8	7440-39-3 Barium	29.6		
CPMS Diss200.8	7440-43-9 Cadmium	0.551	J	
CPMS Diss200.8	7440-47-3 Chromium	1.1J	J	
CPMS Diss200.8	7440-48-4 Cobalt	1.84		
CPMS Tot.200.8	7440-48-4 Cobalt	1.88	D	
CPMS Tot.200.8	7440-50-8 Copper	32.4	D	
CPMS Tot.200.8	7439-92-1 Lead	61.2J	D	
CPOE Diss 200.7	7439-96-5 Manganes	102		
CPOE Diss 200.7	7440-09-7 Potassium	1870		
CPOE Diss 200.7	7440-23-5 Sodium	10500		
CPOE Diss 200.7	7440-66-6 Zinc	22.8U		777.497
CPOE Diss 200.7	7439-96-5 Manganes	443		
CPOE Diss 200.7	7440-09-7 Potassium	700 J	J	799
CPOE Diss 200.7	7440-23-5 Sodium	2170		47.0
CPOE Diss 200.7	7440-66-6 Zinc	62.4U		
CPOE Tot. 200.7	7429-90-5 Aluminum	1580		v 1999
ICPOE Tot. 200.7	7440-41-7 Beryllium	U	U	
CPOE Tot. 200.7	7440-70-2 Calcium	35800		
CPMS Diss200.8	7440-50-8 Copper	3.9		
CPMS Diss200.8	7439-92-1 Lead	U	U	
CPMS Diss200.8	7439-98-7 Molybdeni	U	U	
ICPMS Diss200.8	7440-02-0 Nickel	0.507 J	J	
CPMS Diss200.8	7782-49-2 Selenium	U	U	
ICPMS Diss200.8	7440-22-4 Silver	U	U	
ICPMS Diss200.8	7440-28-0 Thallium	U	U	

ICPOE Diss 200.7	7440-41-7 Beryllium	U	U	
ICPOE Diss 200.7	7440-70-2 Calcium	35400	nanananananan (hamananan hamanan hamana	
CPOE Diss 200.7	7439-89-6 Iron	U	U	
CPOE Diss 200.7	7439-95-4 Magnesiur	4370	1	
CPOE Diss 200.7	7439-96-5 Manganes	403		
CPOE Diss 200.7	7440-09-7 Potassium	785 J	J	
CPOE Tot. 200.7	7440-23-5 Sodium	2240		
CPMS Diss200.8	7440-38-2 Arsenic	U	U	******
CPMS Diss200.8	7440-22-4 Silver	U	U	
CPMS Diss200.8	7440-28-0 Thallium	U	U	,
CPMS Diss200.8	7440-62-2 Vanadium	U	U	
CPMS Tot.200.8	7440-36-0 Antimony	U	U	***************************************
CPMS Tot.200.8	7440-38-2 Arsenic	U	U	
CPMS Tot.200.8	7440-39-3 Barium	44.1J	JD	ov.
200.8 Met 200.8	7440-02-0 Nickel Y	18	V 100	ug/L
200.8 Met 200.8	7440-02-0 Nickel Y	74		ug/L
CPMS Diss200.8	7440-62-2 Vanadium	U	U	-8/-
CPMS Tot.200.8	7440-36-0 Antimony	U No. of the second	U	** *** Calor 744***********************************
CPMS Tot.200.8	7440-38-2 Arsenic	Ū	U	
CPMS Tot.200.8	7440-39-3 Barium	32.5J	JD	
CPMS Tot.200.8	7440-28-0 Thallium	<u> </u>	U	
CPMS Tot.200.8	7440-62-2 Vanadium	U	U	
CPOE Diss 200.7	7429-90-5 Aluminum	46.8J	1	
CPOE Tot. 200.7	7440-66-6 Zinc	205		
ΓM Mercι 245.1	7439-97-6 Mercury	U	U	
WC - AlkaliEPA 310.1	NA Total Alkal	35.7		
WC - Total EPA 160.1	TDS Total Disso	160		
WC - Total EPA 160.2	NA Total Susp	U	U	
DM-Hardn 2340B	NA Hardness	159		
CPMS Diss200.8	7440-36-0 Antimony	U	U	ser wommen y womenwommen w
CPMS Tot 200.8	7440-43-9 Cadmium		v ~ ~ ~	,
	* + *		U	
CPMS Tot 200.8	7440-47-3 Chromium 7440-48-4 Cobalt	T	, U	
CPMS Tot.200.8		0.607J U	JD	
CPOE Diss 200.7	7440-41-7 Beryllium		U	
CPOE Diss 200.7 CPOE Diss 200.7	7440-70-2 Calcium 7439-89-6 Iron	52000		
	• • • • • • • • • • • • • • • • • • • •		U	/1
200.8 Met;200.8	7439-98-7 MolybdeniY	0.84 J-	J	ug/L
200.8 Met;200.8	7440-50-8 Copper Y	400 J-	-	ug/L
200.8 Met;200.8	7440-50-8 Copper Y	6000 J-	E	ug/L
200.7 Met;200.7 Rev	7439-89-6 Iron Y	16000		ug/L
200.7 Met;200.7 Rev	7439-89-6 Iron Y	190000		ug/L
CPOE Diss 200.7	7439-96-5 Manganes	146		
CPOE Diss 200.7	7440-09-7 Potassium	1800	20	
CPOE Diss 200.7	7440-23-5 Sodium	10000		
ICPOE Diss 200.7	7440-66-6 Zinc	66 U		

ICPOE Tot. 200.7	7429-90-5 Aluminum	803	
ICPMS Tot.200.8	7439-98-7 Molybdeni	U	U
CPMS Tot.200.8	7440-02-0 Nickel	U	U
CPOE Tot. 200.7	7439-89-6 Iron	5370	-undpression Advisory vis
CPOE Tot. 200.7	7439-95-4 Magnesiur	4560	
CPOE Tot. 200.7	7439-96-5 Manganes	502	******
CPOE Tot. 200.7	7440-09-7 Potassium	1080	
CPOE Tot. 200.7	7440-23-5 Sodium	2200	or / 1 0000
CPOE Tot. 200.7	7440-66-6 Zinc	251	
TM_Mercu245.1	7439-97-6 Mercury	UJ	U
CPMS Tot.200.8	7439-98-7 Molybden	U	U
CPMS Tot.200.8	7440-02-0 Nickel	U	U
CPMS Tot.200.8	7782-49-2 Selenium	U	U
CPMS Tot 200.8	7440-22-4 Silver	U	U
CPOE Diss 200.7	7440-23-5 Sodium	2220	
CPOE Diss 200.7	7440-66-6 Zinc	96.8	N. YYYY / St. YYYYY (Spirite YYGANSAN A See ammeensahid
CPOE Tot. 200.7	7429-90-5 Aluminum	696	French or our discount French
CPMS Diss200.8	7440-43-9 Cadmium	0.232	1
CPMS Diss200.8	7440-47-3 Chromium	1.57J	
CPMS Diss200.8	7440-48-4 Cobalt	1.58	- 2 Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
CPMS Diss200.8	7440-50-8 Copper	1.93	The state of the s
CPMS Diss200.8	7439-92-1 Lead	U	U
CPMS Diss200.8	7439-98-7 Molybden	U	U
CPMS Diss200.8	7440-02-0 Nickel	U	U
CPMS Tot 200.8	7440-28-0 Thallium	U	U
CPMS Tot 200.8	7440-62-2 Vanadium	U	U
CPOE Diss 200.7	7429-90-5 Aluminum	U	U
CPOE Tot. 200.7	7440-41-7 Beryllium	U	U
CPOE Tot. 200.7	7440-70-2 Calcium	50100	
CPOE Tot. 200.7	7439-89-6 Iron	2920	* * 40 ********************************
CPOE Tot. 200.7	7439-95-4 Magnesiur	6950	**************************************
CPOE Diss 200.7	7439-95-4 Magnesiur	6990	en e
CPMS Tot.200.8	7782-49-2 Selenium	U	U
CPMS Tot.200.8	7440-22-4 Silver	Ū	U
CPMS Tot.200.8	7440-28-0 Thallium	U	U
CPMS Tot.200.8	7440-62-2 Vanadium	U U	U
CPOE Diss 200.7	7429-90-5 Aluminum	46.3J	j
CPOE Diss 200.7	7440-41-7 Beryllium	U	. J
CPOE Diss 200.7	7440-70-2 Calcium	35100	
WC - Total EPA 160.1	TDS Total Disso	168	
WC - Total EPA 160.2	NA Total Suspe	U	U
CPMS Tot.200.8	7440-43-9 Cadmium	0.618J	JD
CPMS Tot.200.8	7440-47-3 Chromium	U	U
CPMS Tot.200.8	7440-48-4 Cobalt	1.57	D
CPMS Tot.200.8	7440-50-8 Copper	21.9	D

ICPMS Tot.200.8	7439-92-1 Lead	12 J	D	
CPOE Tot. 200.7	7440-41-7 Beryllium	U	U	
CPOE Tot. 200.7	7440-70-2 Calcium	36800		
CPOE Tot. 200.7	7439-89-6 Iron	1770		
CPOE Tot. 200.7	7439-95-4 Magnesiur	4500		
CPOE Tot. 200.7	7439-96-5 Manganes	426		
CPOE Tot. 200.7	7440-09-7 Potassium	870 J	J	
CPMS Diss200.8	7440-39-3 Barium	40.5		
CPMS Diss200.8	7782-49-2 Selenium	U	U	
CPMS Tot.200.8	7440-50-8 Copper	15.8	D	
CPMS Tot.200.8	7439-92-1 Lead	37.6	D	
CPMS Tot 200.8	7439-98-7 Molybdeni	U	U	
CPMS Tot.200.8	7440-02-0 Nickel	U	U	
CPMS Tot 200.8	7782-49-2 Selenium	U	U	
CPMS Tot 200.8	7440-22-4 Silver	U	U	43.4
CPOE Tot. 200.7	7439-96-5 Manganes	186		Kill of 1999 1990 1
CPOE Tot. 200.7	7440-09-7 Potassium	1990		
CPOE Tot. 200.7	7440-23-5 Sodium	9690	7,11,41	
CPOE Tot. 200.7	7440-66-6 Zinc	124	,	
TM_Mercu245.1	7439-97-6 Mercury	UJ	U	
CPMS Diss200.8	7440-50-8 Copper	1.99		
CPMS Diss200.8	7439-92-1 Lead	U	U	
200.8 Met 200.8	7439-92-1 Lead Y	51		ug/L
CPMS Diss200.8	7439-98-7 Molybden	U	U	
200.7 Met 200.7 Rev	7439-89-6 Iron Y	11000 J-		ug/L
200.7 Met 200.7 Rev	7439-89-6 Iron Y	120000 J-		ug/L
200.8 Met 200.8	7439-92-1 Lead Y	43		ug/L
200.8 Met 200.8	7439-92-1 Lead Y	28 J-		ug/L
200.8 Met 200.8	7439-92-1 Lead Y	32J-		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	9300J-		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	10000		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	28000		ug/L
200.7 Met 200.7 Rev	7439-95-4 MagnesiurY	330001-		ug/L
200.8 Met:200.8	7439-96-5 Manganes Y	5300	E	ug/L
200.8 Met:200.8	7439-96-5 Manganes Y	34000	E	ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	4900J-	E	ug/L
200.8 Met 200.8	7439-96-5 Manganes Y	33000 J-	E	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
245.1 Mer 245.1	7439-97-6 Mercury N	0.08UJ	U	ug/L
45.1 Mer 245.1	7439-97-6 Mercury N	0.08U	U	ug/L
45.1 Mer 245.1	7439-97-6 Mercury N	0.08UJ	U	ug/L
200.8 Met;200.8	7439-98-7 MolybdeniY	0.49 J	J	ug/L
200.8 Met:200.8	7439-98-7 MolybdeniY	4.8		ug/L
CPMS Diss200.8	7440-02-0 Nickel	U	U	
CPMS Diss200.8	7782-49-2 Selenium	U	U	

CPMS Diss200.8	7440-22-4 Silver	U	U
CPMS Diss200.8	7440-28-0 Thallium	U	U
CPMS Diss200.8	7440-62-2 Vanadium	U	U
CPMS Tot 200.8	7440-36-0 Antimony	U	U
CPMS Tot.200.8	7440-39-3 Barium	44.5 J	JD
CPMS Tot.200.8	7440-43-9 Cadmium	U	U
CPMS Tot.200.8	7440-47-3 Chromium	U	U
CPMS Tot.200.8	7440-48-4 Cobalt	0.52 J	JD
CPMS Tot.200.8	7440-50-8 Copper	14.4	D
CPMS Tot.200.8	7439-92-1 Lead	30.7J	D
CPMS Tot.200.8	7439-98-7 Molybdeni	U	U
CPMS Tot.200.8	7440-02-0 Nickel	U	U
CPMS Tot.200.8	7782-49-2 Selenium	U	U
CPMS Tot 200.8	7440-22-4 Silver	U	U
CPMS Tot 200.8	7440-28-0 Thallium	3.51J	JD
CPMS Tot 200.8	7440-62-2 Vanadium	U	U
CPOE Diss 200.7	7429-90-5 Aluminum	30.7J	J
CPOE Diss 200.7	7440-41-7 Beryllium	U	U
CPOE Tot. 200.7	7429-90-5 Aluminum	688	
CPOE Tot. 200.7	7440-41-7 Beryllium	U	U
CPOE Tot. 200.7	7440-70-2 Calcium	52600	
CPOE Tot. 200.7	7439-89-6 Iron	2640	00000000
CPOE Tot. 200.7	7439-95-4 Magnesiur	7350	
CPOE Tot. 200.7	7439-96-5 Manganes	162	311 C C C C C C C C C C C C C C C C C C
CPOE Tot. 200.7	7440-09-7 Potassium	2010	
CPMS Diss200.8	7440-02-0 Nickel	U	U
CPMS Diss200.8	7782-49-2 Selenium	U	U
CPMS Diss200.8	7440-22-4 Silver	U	U
CPMS Diss200.8	7440-28-0 Thallium	Ū	U
CPMS Diss200.8	7440-62-2 Vanadium	U	U
CPMS Tot 200.8	7440-36-0 Antimony	U	U
CPMS Tot 200.8	7440-38-2 Arsenic	2.65 J	JD 4 2000 - 2.7.4. 1/2
CPOE Diss 200.7	7440-70-2 Calcium	52300	
CPOE Diss 200.7	7439-89-6 Iron	U	U
CPOE Diss 200.7	7439-95-4 Magnesiur	7220	
CPOE Diss 200.7	7439-96-5 Manganes	128	
CPOE Diss 200.7	7440-09-7 Potassium	1840	
CPOE Diss 200.7	7440-23-5 Sodium	10100	797 ·
CPOE Diss 200.7	7440-66-6 Zinc	39.7U	
CPOE Tot. 200.7	7440-23-5 Sodium	10300	
CPOE Tot. 200.7	7440-66-6 Zinc	99	
M Mercu245.1	7439-97-6 Mercury	UJ	U
VC - Total EPA 160.1	TDS Total Disso	248	·
VC - Total EPA 160.2	NA Total Susp	U	U
M-Hardn 2340B	NA Hardness	153	Ţ.

ICPMS Diss200.8	7440-36-0 Antimony	U	U	
CPMS Diss200.8	7439-98-7 Molybdeni	U	U	4
CPMS Diss200.8	7440-02-0 Nickel	U	U	
CPMS Diss200.8	7782-49-2 Selenium	U	U	
CPMS Diss200.8	7440-22-4 Silver	U	U	
CPMS Diss200.8	7440-28-0 Thallium	U	U	~
VC - Total EPA 160.1	TDS Total Disso	246		
NC - Total EPA 160.2	NA Total Susp	U	U	
CPMS Tot.200.8	7440-38-2 Arsenic	U	U	
CPMS Tot.200.8	7440-39-3 Barium	41.8J	JD	
CPMS Tot.200.8	7440-43-9 Cadmium	U	U	
200.8 Met 200.8	7440-02-0 Nickel Y	17 J-		ug/L
200.8 Met:200.8	7440-02-0 Nickel Y	72 J-		ug/L
CPMS Diss200.8	7440-38-2 Arsenic	U	U	
CPMS Diss200.8	7440-39-3 Barium	39.8	***************************************	Secretar demonstrational or former as and
CPMS Diss200.8	7440-43-9 Cadmium	0.116J	J	
CPMS Diss200.8	7440-47-3 Chromium	2.69		
CPMS Diss200.8	7440-48-4 Cobalt	0.819		
CPMS Diss200.8	7440-50-8 Copper	1.97		
CPMS Diss200.8	7439-92-1 Lead	U	U	
DM-Hardn 2340B	NA Hardness	151		
CPMS Diss200.8	7440-36-0 Antimony	U	U	
CPMS Diss200.8	7440-38-2 Arsenic	U	U	
CPMS Diss200.8	7440-39-3 Barium	39.6		
CPMS Diss200.8	7440-43-9 Cadmium	0.261	J	
CPMS Diss200.8	7440-47-3 Chromium	2.87		
CPMS Diss200.8	7440-48-4 Cobalt	0.945		
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	1800		ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2900		ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	4000		ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	3500J-		ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	1.7UJ	JB	ug/L
TM_Mercu245.1	7439-97-6 Mercury	0.255J		
WC - Total EPA 160.1	TDS Total Disso	312		
WC - Total EPA 160.2	NA Total Susp	816		
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	1600 J-		ug/L
200.7 Met 200.7 Rev	7440-09-7 Potassium Y	2700 J-		ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.61U	J۸	ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	2.5J+	٨	ug/L
200.8 Met:200.8	7440-22-4 Silver N	0.1 UJ	U	ug/L
200.8 Met:200.8	7440-22-4 Silver N	0.1UJ	U	ug/L
200.7 Met 200.7 Rev	7440-23-5 Sodium Y	3700	************	ug/L
200.8 Met 200.8	7782-49-2 Selenium Y	0.69 UJ	JВ	ug/L
WC-pH 150.1	NA pH	5.98J	W-00-000-00-00-00-00-00-00-00-00-00-00-0	
DM-Hardn 2340B	NA Hardness	159		

ICPMS Diss200.8	7440-36-0 Antimony	U	U	
ICPMS Diss200.8	7440-38-2 Arsenic	U	U	
CPMS Diss200.8	7440-39-3 Barium	46	7	
CPMS Diss200.8	7440-43-9 Cadmium	0.19J	J	
CPMS Diss200.8	7440-47-3 Chromium	1.77 J	J	
CPMS Diss200.8	7440-28-0 Thallium	U	U	
CPMS Tot.EPA200.8	7440-36-0 Antimony Y	10.2		ug/L
CPMS DissEPA200.8	7440-36-0 Antimony N	0.7U	J	ug/L
CPMS Tot.200.8	7440-39-3 Barium	60.7	D	
ICPMS Tot.200.8	7440-43-9 Cadmium	1.12	D	
CPMS Tot.200.8	7440-47-3 Chromium	U	U	
ICPMS Tot.200.8	7440-48-4 Cobalt	0.868J	JD	****
CPMS Tot.200.8	7440-50-8 Copper	57	D	•
ICPMS Tot.200.8	7439-92-1 Lead	192J	D	
CPMS Diss200.8	7440-48-4 Cobalt	0.276		
CPMS Diss200.8	7440-50-8 Copper	3.58	******	a transcor express managements of the
CPMS Diss200.8	7439-92-1 Lead	0.824		
ICPMS Diss200.8	7439-98-7 Molybdeni	t U	U	of the second extension is
ICPMS Diss200.8	7440-02-0 Nickel	Ū	U	
ICPMS Diss200.8	7782-49-2 Selenium	U	U	***************************************
ICPMS Diss200.8	7440-22-4 Silver	U	U	
ICPMS DissEPA200.8	7440-36-0 Antimony N	2.9U	j	ug/L
ICPMS Diss200.8	7440-62-2 Vanadium	U	U	
ICPMS Tot.200.8	7440-36-0 Antimony	U	U	
ICPMS Tot 200.8	7440-38-2 Arsenic	12.6	D	
ICPMS Tot.200.8	7439-98-7 Molybden	U	U	***************************************
ICPMS Tot.200.8	7440-02-0 Nickel	U	U	
CPMS Tot.200.8	7782-49-2 Selenium	U	U	
ICPMS Tot.200.8	7440-22-4 Silver	U	U	
ICPMS Tot.200.8	7440-28-0 Thallium	U	U	***************************************
ICPMS Tot 200.8	7440-62-2 Vanadium	U	U	
ICPOE Diss 200.7	7440-23-5 Sodium	9920	and the supplement of the supp	THE RESERVE THE PERSON
ICPOE Diss 200.7	7440-66-6 Zinc	24U		,
ICPOE Tot. 200.7	7429-90-5 Aluminum	3000		
ICPOE Tot. 200.7	7440-41-7 Beryllium	U	U	
ICPOE Tot. 200.7	7440-70-2 Calcium	53500		**************************************
ICPOE Tot. 200.7	7439-89-6 Iron	14300		
ICPOE Tot. 200.7	7439-95-4 Magnesiur	7590		
WC - Total EPA 160.2	NA Total Susp	72		
WC-pH 150.1	NA pH	6.68 J		
DM-Hardn 2340B	NA Hardness	157		
ICPMS Diss200.8	7440-36-0 Antimony	U	U	
ICPMS Diss200.8	7440-38-2 Arsenic	0.643J	,	
ICPMS Diss200.8	7440-39-3 Barium	50.6		
ICPMS Diss200.8	7440-43-9 Cadmium	0.139J		

ICPMS Diss200.8	7440-22-4 Silver	U	U	
ICPMS Diss200.8	7440-28-0 Thallium	U	U	
ICPMS Diss200.8	7440-62-2 Vanadium	U	U	
ICPMS Tot.200.8	7440-36-0 Antimony	U	Ū	
CPMS Tot.200.8	7440-38-2 Arsenic	U	Ū	
CPMS DissEPA200.8	7440-38-2 Arsenic N	U	vere & co.s.	ug/L
CPMS Tot.EPA200.8	7440-39-3 Barium Y	48		ug/L
CPMS Tot.EPA200.8	7440-39-3 Barium Y	371	~	ug/L
CPMS DissEPA200.8	7440-39-3 Barium Y	46.4		ug/L
CPOE Diss 200.7	7429-90-5 Aluminum	20.6J	J	***************************************
CPOE Diss 200.7	7440-41-7 Beryllium	U	U	
CPOE Diss 200.7	7440-70-2 Calcium	52100		
CPOE Diss 200.7	7439-89-6 Iron	U	U	
CPOE Diss 200.7	7439-95-4 Magnesiur	7140	* 677	
CPOE Diss 200.7	7439-96-5 Manganes	131	,	11.00
CPOE Diss 200.7	7440-09-7 Potassium	1830		
CPOE Tot. 200.7	7439-96-5 Manganes	245		
CPOE Tot. 200.7	7440-09-7 Potassium	2760		
CPOE Tot. 200.7	7440-23-5 Sodium	10100		3
CPOE Tot. 200.7	7440-66-6 Zinc	226		
M_Mercu245.1	7439-97-6 Mercury	UJ	U	
VC - Total EPA 160.1	TDS Total Disso	244		
CPMS Diss200.8	7440-47-3 Chromium	2.12		
CPMS Diss200.8	7440-48-4 Cobalt	0.261		
CPMS Diss200.8	7440-50-8 Copper	4.09		
CPMS Diss200.8	7439-92-1 Lead	3.26		
CPMS Diss200.8	7439-98-7 Molybden	U	U	
CPMS Diss200.8	7440-02-0 Nickel	U	U	
CPMS Diss200.8	7782-49-2 Selenium	U	U	
CPMS Tot.EPA200.8	7440-38-2 Arsenic Y	0.5		ug/L
CPMS Tot EPA200.8	7440-38-2 Arsenic Y	99.9		ug/L
CPMS DissEPA200.8	7440-38-2 Arsenic Y	0.4J	J	ug/L
CPMS DissEPA200.8	7440-39-3 Barium Y	61.9		ug/L
CPMS Tot EPA200.8	7440-41-7 Beryllium Y	0.03 J	J	ug/L
CPMS Tot EPA200.8	7440-41-7 Beryllium Y	3.6J	J	ug/L
CPMS Tot EPA200.8	7440-43-9 Cadmium Y	0.2		ug/L
CPMS Tot.EPA200.8	7440-43-9 Cadmium Y	15.9		ug/L
CPMS DissEPA200.8	7440-43-9 Cadmium Y	0.2		ug/L
CPMS Tot.200.8	7440-43-9 Cadmium	U	U	
CPMS Tot.200.8	7440-47-3 Chromium	U	U	
CPMS Tot.200.8	7440-48-4 Cobalt	U	U	w
CPMS Tot.200.8	7440-50-8 Copper	2.53 J	JD	
CPMS Tot.200.8	7439-92-1 Lead	1.49 J	D	
CPMS Tot.200.8	7439-98-7 Molybdeni	U	U	
CPOE Diss 200.7	7440-41-7 Beryllium	U	U	

ICPOE Diss 200.7	7440-70-2 Calcium	51200	ř	
ICPOE Diss 200.7	7439-89-6 Iron	U	U	
CPOE Diss 200.7	7439-95-4 Magnesiur	7020	- —	
CPOE Diss 200.7	7439-96-5 Manganes	75.3	- ,	** *** * *
200.8 Met;200.8	7440-22-4 Silver N	0.1U	U	ug/L
CPMS DissEPA200.8	7440-41-7 Beryllium N	U	or angles	ug/L
CPMS DissEPA200.8	7440-41-7 Beryllium Y	1.9 J	j	ug/L
CPMS DissEPA200.8	7440-43-9 Cadmium Y	14.9	****** # *** * *	ug/L
CPOE Tot. EPA200.7	7440-70-2 Calcium Y	51800		ug/L
CPMS Tot.200.8	7440-39-3 Barium	43.4J	JD	· U
CPMS Tot.200.8	7440-02-0 Nickel	U	U	
CPMS Tot.200.8	7782-49-2 Selenium	U	U	
CPMS Tot 200.8	7440-22-4 Silver	U	U	
CPMS Tot 200.8	7440-28-0 Thallium	U	U	*** #* ****
CPMS Tot.200.8	7440-62-2 Vanadium	Ū	U	
CPOE Diss 200.7	7429-90-5 Aluminum	59.4	1949 Talay	16776
00.8 Met 200.8	7440-22-4 Silver Y	0.15J	J	ug/L
200.8 Met 200.8	7440-28-0 Thallium Y	0.18J	J	ug/L
00.8 Met 200.8	7440-28-0 Thallium Y	0.33		ug/L
00.8 Met 200.8	7440-28-0 Thallium Y	0.18 J-	J	ug/L
00.8 Met 200.8	7440-28-0 Thallium Y	0.32 J-		ug/L
540D Tot 2540 D-20	STL00161 Total Susp(Y	47	V.A./700144071440	mg/L
540D Tot 2540 D-20	STL00161 Total SuspyY	66		mg/L
00.8 Met 200.8	7440-62-2 Vanadium Y	2.8		ug/L
.00.8 Met 200.8	7440-62-2 Vanadium Y	44		ug/L
00.7 Met 200.7 Rev	7440-23-5 Sodium Y	3900 J-	**************************************	ug/L
00.8 Met 200.8	7440-62-2 Vanadium N	0.3 UJ	U	ug/L
00.8 Met 200.8	7440-62-2 Vanadium Y	2 J-		ug/L
M2340B ⁻ 2340B-201	STL00009 Total HardY	480		mg/L
M2340B 2340B-201	STL00009 Total HardY	1100	9.7 %	mg/L
CPMS Tot 200.8	7440-47-3 Chromium	, U	U	
CPMS Tot 200.8	7440-48-4 Cobalt	0.528J	JD	
CPMS Tot.200.8	7440-50-8 Copper	11.7	D	
CPOE Tot. 200.7	7429-90-5 Aluminum	603		
CPOE Tot. 200.7	7440-41-7 Beryllium	Ū	U	
CPOE Tot. 200.7	7440-70-2 Calcium	50400		
CPOE Tot. 200.7	7439-89-6 Iron	1810		
CPOE Tot. 200.7	7439-95-4 Magnesiur	7140		age (VIV.)
CPMS Diss200.8	7440-36-0 Antimony	U	U	
CPMS Diss200.8	7440-38-2 Arsenic	U	U	
VC - Total EPA 160.2	NA Total Suspo	U	U	
DM-Hardn 2340B	NA Hardness	154	44	. 45
CPMS Diss200.8	7440-36-0 Antimony	U	U	
CPMS Diss200.8	7440-38-2 Arsenic	U	U	
CPMS Diss200.8	7440-39-3 Barium	40.8		

ICPMS Diss200.8	7440-43	-9 Cadmium		0.208		J	
ICPMS Diss200.8	7440-47	-3 Chromiun	n	2.2			
200.8 Met;200.8	7440-66	-6 Zinc	Υ	3000			ug/L
200.8 Met;200.8	7440-66	-6 Zinc	Υ	27000		E	ug/L
ICPMS Tot.200.8	7439-92	-1 Lead		22.3	J	D	
ICPMS Tot.200.8	7439-98	-7 Molybder	nt.		U	U	
ICPMS Tot.200.8	7440-02	-0 Nickel			U	U	
ICPOE Diss 200.7	7439-96	-5 Mangane	Si	141			
ICPOE Diss 200.7	7440-09	-7 Potassiun	1	1730			
ICPOE Diss 200.7	7440-23	-5 Sodium		9460			
ICPOE Diss 200.7	7440-66	-6 Zinc		51.7	U		
ICPMS Diss200.8	7440-39	-3 Barium		41.4			
ICPMS Diss200.8	7440-43	-9 Cadmium		0.153	J	J	
ICPMS Diss200.8	7440-47	-3 Chromiun	n	1.68	J	J	
ICPMS Diss200.8	7440-48	-4 Cobalt		0.581			
ICPMS Diss200.8	7440-50	-8 Copper		1.81			,
ICPMS Diss200.8	7439-92	-1 Lead		t	U	U	
ICPMS Diss200.8	7439-98	-7 Molybder	11	89 ()	U	U	
ICPMS Diss200.8	7440-48	-4 Cobalt		0.896			
ICPMS Diss200.8	7440-50	-8 Copper		1.96			
ICPMS Diss200.8	7439-92	-1 Lead			U	U	
CPMS Diss200.8	7439-98	-7 Molybder	nt		U	U	
CPMS Diss200.8	7440-02	-0 Nickel			U	U	
ICPMS Diss200.8	7782-49	-2 Selenium			U	U	
ICPMS Diss200.8	7440-22	-4 Silver			U	U	
CPMS Tot.200.8	7440-48	-4 Cobalt			U	U	
ICPMS Tot.200.8	7440-50	-8 Copper		9.42		D	
CPMS Tot.200.8	7439-92	-1 Lead		17.5	J	D	VIII.
ICPMS Tot.200.8	7439-98	-7 Molybder	11	3	U	U	
CPMS Tot.200.8	7440-02	-0 Nickel		6	U	U	1
CPMS Tot 200.8	7782-49	-2 Selenium		- Action	U	U	
ICPOE Diss 200.7	7440-09	-7 Potassiun	1	1750		handralden . s	79900399903999040000
ICPOE Tot. 200.7	7439-96	-5 Mangane	S	162			
ICPMS Tot.200.8	7782-49	-2 Selenium			U	U	
ICPMS Tot.200.8	7440-22	-4 Silver		in the street plate date.	U	U	
ICPMS Tot.200.8	7440-28	-0 Thallium	V100000019	14.9		D	
ICPMS Tot.200.8	7440-62	-2 Vanadium	1		U	U	
ICPOE Diss 200.7	7429-90	-5 Aluminun	1	27.1	J	Ĵ	
ICPOE Diss 200.7	7440-41	-7 Beryllium		Action of the party	U	U	
TM_Mercu245.1	7439-97	-6 Mercury	***************************************		UJ	U	
WC - AlkaliEPA 310.1	NA	Total Alka	I	76.3			
WC - Total EPA 160.1	TDS	Total Diss	0	238	4		9000900000 · · ·
WC - Total EPA 160.2	NA	Total Susp			U	U	
DM-Hardn 2340B	NA	Hardness		160		control of about the	
ICPMS Diss200.8		-2 Vanadium	+		U	U	

ICPMS Tot.200.8	7440-36-0 Antimony	U	U
ICPMS Tot.200.8	7439-98-7 Molybden	U	U
ICPMS Tot.200.8	7440-02-0 Nickel	U	U
CPMS Tot.200.8	7782-49-2 Selenium	U	U
CPMS Tot.200.8	7440-22-4 Silver	U	U
CPMS Tot.200.8	7440-28-0 Thallium	U	U
CPMS Tot.200.8	7440-62-2 Vanadium	U	U
CPOE Diss 200.7	7429-90-5 Aluminum	41.6J	j
CPMS Diss200.8	7440-28-0 Thallium	U	U
CPMS Diss200.8	7440-62-2 Vanadium	U	U
CPMS Tot.200.8	7440-36-0 Antimony	U	U
CPMS Tot.200.8	7440-38-2 Arsenic	Ū	U
CPMS Tot 200.8	7440-39-3 Barium	41.2J	UD
CPMS Tot 200.8	7440-43-9 Cadmium	U	U
CPMS Tot 200.8	7440-47-3 Chromium	U	U
CPOE Diss 200.7	7440-23-5 Sodium	9670	- CALLANDE PROBLEMEN - CALLANDE PROBLEMENT ON STOCKET
CPOE Diss 200.7	7440-66-6 Zinc	49.7U	the transfer way transfer
CPOE Tot. 200.7	7429-90-5 Aluminum	469	VVVVVI
CPOE Tot. 200.7	7440-41-7 Beryllium	U	U
CPOE Tot. 200.7	7440-70-2 Calcium	50200	VPRAME AND APPROXIMATE HER RESTORATION AND APPROXIMATE APPROXIMATE AND APPROXIMATE AND APPROXIMATE AND APPROXIMATE AND APPROXIMATE AND APPROXI
CPOE Tot. 200.7	7439-89-6 Iron	1420	
CPOE Tot. 200.7	7439-95-4 Magnesiur	7160	
CPOE Diss 200.7	7440-70-2 Calcium	49100	
CPOE Diss 200.7	7439-89-6 Iron	U	U
CPOE Diss 200.7	7439-95-4 Magnesiur	6810	
CPOE Tot. 200.7	7439-96-5 Manganes	164	741110711001100
CPOE Tot. 200.7	7440-09-7 Potassium	1930	
CPOE Tot. 200.7	7440-23-5 Sodium	9810	
CPOE Tot. 200.7	7440-66-6 Zinc	99.9	
CPMS Tot.200.8	7440-38-2 Arsenic	U	U
CPMS Tot 200.8	7440-39-3 Barium	42.41	JD
CPMS Tot 200.8	7440-43-9 Cadmium	U	· ••••••••••••••••••••••••••••••••••••
CPMS Tot 200.8	7440-47-3 Chromium	U	U
CPMS Tot.200.8	7440-48-4 Cobalt	U	U
CPMS Tot.200.8	7440-50-8 Copper	9.54	D
CPMS Tot.200.8	7439-92-1 Lead	20.4J	D
CPOE Diss 200.7	7440-41-7 Beryllium	U	U
CPOE Diss 200.7	7440-70-2 Calcium	50000	v
CPOE Diss 200.7	7439-89-6 Iron	U	U
CPOE Diss 200.7	7439-95-4 Magnesiur	6940	e i Margine i incomi
CPOE Diss 200.7	7439-96-5 Manganes	119	
CPOE Diss 200.7	7440-09-7 Potassium	1710	1007 et 11 (MEREERAND) 1 (M
CPOE Diss 200.7	7440-23-5 Sodium	9440	
CPOE Tot. 200.7	7440-09-7 Potassium	1900	
CPOE Tot. 200.7	7440-23-5 Sodium	9700	

ICPOE Tot. 200.7	7440-66-6 Zinc	78.2		
TM_Mercu245.1	7439-97-6 Mercury	UJ	U	
WC - AlkaliEPA 310.1	NA Total Alkal	77.2		
WC - Total EPA 160.1	TDS Total Disso	234		
CPMS Tot.200.8	7440-22-4 Silver	U	U	
CPOE Diss 200.7	7439-96-5 Manganes	144		
CPOE Tot. 200.7	7440-09-7 Potassium	1900		
CPOE Tot. 200.7	7440-23-5 Sodium	9880		
CPOE Tot. 200.7	7440-66-6 Zinc	89.3		
TM_Mercu245.1	7439-97-6 Mercury	UJ	U	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··
WC - AlkaliEPA 310.1	NA Total Alkal	76.7		
WC - Total EPA 160.1	TDS Total Disso	250		
CPOE Diss 200.7	7440-66-6 Zinc	25.6U		
CPOE Tot. 200.7	7429-90-5 Aluminum	526	-	
CPOE Tot. 200.7	7440-41-7 Beryllium	Ù	U	
CPOE Tot. 200.7	7440-70-2 Calcium	49700	TOTAL BEST CONTRACTOR	* ××20000 × 4-
CPOE Tot. 200.7	7439-89-6 Iron	1540		1 40 41 6190100000
CPOE Tot. 200.7	7439-95-4 Magnesiur	7150	**************************************	\$
CPOE Tot. 200.7	7439-96-5 Manganes	140	V	V
CPMS Tot 200.8	7440-28-0 Thallium	U	U	110
CPMS Tot 200.8	7440-62-2 Vanadium	U	U	
CPOE Diss 200.7	7429-90-5 Aluminum	32.9J	J	
CPOE Diss 200.7	7440-41-7 Beryllium	U	U	
CPOE Diss 200.7	7440-70-2 Calcium	50100	· · · · · · · · · · · · · · · · · · ·	
CPOE Diss 200.7	7439-89-6 Iron	U	U	
CPOE Diss 200.7	7439-95-4 Magnesiur	6930		***************************************
WC - Total EPA 160.2	NA Total Suspe	14		
Dissolved IEPA200.7	7429-90-5 Aluminum	35J	J	ug/L
Dissolved IEPA200.7	7440-70-2 Calcium	55200		ug/L
Dissolved IEPA200.7	7439-89-6 Iron	; U	U	ug/L
Dissolved IEPA200.7	7439-95-4 Magnesiur	7900	7 -	ug/L
Dissolved IEPA200.7	7439-96-5 Manganes	107	y	ug/L
Dissolved IEPA200.7	7440-09-7 Potassium	2200		ug/L
Dissolved IEPA200.7	7440-09-7 Potassium	1020		ug/L
Dissolved IEPA200.7	7440-23-5 Sodium	1950		ug/L
200.8 Met:200.8	7440-66-6 Zinc Y	25000 J-	E	ug/L
200.8 Met;200.8	7440-66-6 Zinc Y	2700 J-		ug/L
Dissolved I245.1	7439-97-6 Mercury	U	U	ug/L
Dissolved I245.1	7439-97-6 Mercury	U	U	ug/L
Dissolved IEPA200.7	7440-23-5 Sodium	10800		ug/L
Dissolved IEPA200.7	7429-90-5 Aluminum	38 J	J	ug/L
Dissolved IEPA200.7	7440-70-2 Calcium	38700	š	ug/L
Dissolved IEPA200.7	7439-89-6 Iron	U	U	ug/L
Dissolved IEPA200.7	7439-95-4 Magnesiur	4610		ug/L
Dissolved IEPA200.7	7439-96-5 Manganes	437		ug/L

Dissolved IEPA200.8	7440-36-0 Antimony	1.5 U	U	ug/L
Dissolved IEPA200.8	7440-38-2 Arsenic	0.3 J	J	ug/L
Dissolved IEPA200.8	7440-39-3 Barium	38.5		ug/L
Dissolved IEPA200.8	7439-98-7 Molybdeni	1	1,7	ug/L
Dissolved IEPA200.8	7440-02-0 Nickel	1.9		ug/L
CPOE Tot. EPA200.7	7440-70-2 Calcium Y	158000		ug/L
CPMS Tot.EPA200.8	7440-47-3 Chromium Y	15.3		ug/L
CPMS DissEPA200.8	7440-47-3 Chromium Y	2.9	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ug/L
CPMS Tot.EPA200.8	7440-48-4 Cobalt Y	45		ug/L
CPMS DissEPA200.8	7440-48-4 Cobalt Y	0.3		ug/L
CPMS DissEPA200.8	7440-48-4 Cobalt Y	34.8		ug/L
Dissolved IEPA200.8	7440-41-7 Beryllium	U	U	ug/L
Dissolved IEPA200.8	7440-43-9 Cadmium	0.09 J	j	ug/L
Dissolved IEPA200.8	7440-47-3 Chromium	1.5	*********	ug/L
Dissolved IEPA200.8	7440-48-4 Cobalt	0.6		ug/L
Dissolved IEPA200.8	7440-50-8 Copper	1.5		ug/L
Dissolved IEPA200.8	7439-92-1 Lead	0.1J	J	ug/L
CPOE Diss EPA200.7	7440-70-2 Calcium Y	52600	-	ug/L
CPOE Diss EPA200.7	7440-70-2 Calcium Y	154000		ug/L
ICPMS Tot.EPA200.8	7440-47-3 Chromium N	U	4400/p /4100/0000	ug/L
CPMS DissEPA200.8	7440-47-3 Chromium N	U		ug/L
CPMS Tot.EPA200.8	7440-48-4 Cobalt Y	0.3		ug/L
CPMS Tot.EPA200.8	7440-50-8 Copper Y	2.4		ug/L
CPMS Tot.EPA200.8	7440-50-8 Copper Y	996		ug/L
CPOE Tot. EPA200.7	7439-89-6 Iron Y	317000		ug/L
ICPOE Diss EPA200.7	7439-89-6 Iron N	U		ug/L
Dissolved IEPA200.8	7782-49-2 Selenium	0.5 J	J	ug/L
Dissolved IEPA200.8	7440-22-4 Silver	U	U	ug/L
Dissolved [EPA200.8	7440-28-0 Thallium	0.2		ug/L
Dissolved IEPA200.8	7440-62-2 Vanadium	0.4J	J	ug/L
Dissolved l'EPA200.8	7440-66-6 Zinc	7.5 J	J	ug/L
Dissolved IEPA200.8	7440-36-0 Antimony	0.9U	J	ug/L
Dissolved IEPA200.8	7440-38-2 Arsenic	Ú	U	ug/L
Dissolved IEPA200.8	7439-92-1 Lead	0.06 J	J	ug/L
Dissolved IEPA200.8	7439-98-7 Molybdeni	0.6		ug/L
Dissolved IEPA200.8	7440-02-0 Nickel	2.5		ug/L
Dissolved IEPA200.8	7782-49-2 Selenium	U	U	ug/L
Dissolved IEPA200.8	7440-22-4 Silver	U	U	ug/L
Dissolved IEPA200.8	7440-28-0 Thallium	0.05 J	j	ug/L
Total Reco EPA200.7	7440-09-7 Potassium	2880		ug/L
Total Reco EPA200.7	7440-23-5 Sodium	10500		ug/L
CPMS DissEPA200.8	7440-50-8 Copper Y	1.2	1986-199	ug/L
CPMS DissEPA200.8	7440-50-8 Copper Y	602		ug/L
ICPOE Tot. EPA200.7	7439-89-6 Iron Y	203		ug/L
Dissolved IEPA200.8	7440-39-3 Barium	29.2		ug/L

Dissolved IEPA200.8	60 - 2000	7440-41-7 Berylliu	m	U	U	ug/L
Dissolved IEPA200.8		7440-43-9 Cadmiu	m	0.5		ug/L
Dissolved IEPA200.8		7440-47-3 Chromi	um	0.5J	j	ug/L
Dissolved IEPA200.8	,	7440-48-4 Cobalt		2.3		ug/L
Dissolved IEPA200.8		7440-50-8 Copper		1.8		ug/L
Dissolved IEPA200.8		7440-62-2 Vanadiu	ım	0.1	J	ug/L
Dissolved IEPA200.8		7440-66-6 Zinc		73		ug/L
Total Reco EPA200.7		7429-90-5 Alumin	ım	924		ug/L
Total Reco EPA200.7		7440-70-2 Calcium		39600		ug/L
Total Reco EPA200.7		7439-89-6 Iron		3420		ug/L
Total Reco EPA200.7		7439-95-4 Magnes	iur	4730		ug/L
Total Reco EPA200.7		7439-96-5 Mangar	nes	475		ug/L
Total Reco EPA200.7		7440-09-7 Potassiu	ım	1120		ug/L
Total Reco EPA200.8		7440-36-0 Antimo	ny	2.2U	!	ug/L
Total Reco EPA200.8	5. (C)	7440-38-2 Arsenic		7.2		ug/L
Гotal Reco EPA200.8		7440-39-3 Barium		62.9		ug/L
Total Reco EPA200.8		7440-41-7 Berylliu	m	0.2J	J	ug/L
Гotal Reco EPA200.8		7440-43-9 Cadmiu	m	0.5	+ 4	ug/L
Total Reco EPA200.8		7440-47-3 Chromi	um	۱9.0	J	ug/L
Total Reco EPA200.8		7440-48-4 Cobalt	***	0.7	++***	ug/L
Total Reco EPA200.8		7440-50-8 Copper		40.5		ug/L
Гotal Reco EPA200.8		7439-92-1 Lead		134	MAY 4 CANONI 1114 OTT	ug/L
Γotal Reco EPA200.8		7439-98-7 Molybd	enı	2.5		ug/L
Γotal Reco EPA200.8		7440-02-0 Nickel		2.7	CAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ug/L
CPMS DissEPA200.8		7782-49-2 Seleniui	n Y	0.41	J	ug/L
CPOE Tot. EPA200.8		7440-22-4 Silver	Υ	12.7		ug/L
CPMS DissEPA200.8		7440-22-4 Silver	N	U		ug/L
CPMS DissEPA200.8		7440-22-4 Silver	N	U	s i en i nye e i setter akker vaksadjin kokonisiskir eksirisiskirusenda	ug/L
Total Reco EPA200.7		7440-23-5 Sodium		1670		ug/L
CPMS DissEPA200.8		7782-49-2 Seleniu	m N	, · · · · · · · · · · · · · · · · · · ·	9 6 Name 1990	ug/L
CPOE Tot. EPA200.8		7440-22-4 Silver	N	U		ug/L
ICPOE Tot. EPA200.7		7440-23-5 Sodium	Υ	10600	******	ug/L
CPOE Tot. EPA200.7	***	7440-23-5 Sodium	Υ	4120		ug/L
ICPMS Tot EPA200.8		7440-28-0 Thalliun	n Y	1.3		ug/L
CPMS DissEPA200.8		7440-28-0 Thalliun	n Y	0.1		ug/L
CPMS Tot.EPA200.8		7440-62-2 Vanadiu	ım Y	130	19	ug/L
ICPMS DissEPA200.8		7440-62-2 Vanadiu		0.8		ug/L
ICPMS DissEPA200.8		7440-62-2 Vanadiu	1001-11000	U		ug/L
ICPMS DissEPA200.7	1	7440-66-6 Zinc	Υ	74		ug/L
CPMS DissEPA200.7		7440-66-6 Zinc	Υ	4210	V · · · · · •9900	ug/L
6010C Mel6010C	3050B	7429-90-5 Aluminu	ım Y	12000		mg/Kg
6010C Mel6010C	3050B	7429-90-5 Aluminu	***************************************	7700		mg/Kg
6010C Mel6010C	3050B	7429-90-5 Alumini		10000		mg/Kg
6010C Mel6010C	3050B	7429-90-5 Aluminu		11000	Methodology V	mg/Kg
6010C Mel6010C	3050B	7429-90-5 Alumini		12000		mg/Kg

6020A Mel6020A	3050B	7440-36-0 Antimony	Υ	0.082 J-	J F1	mg/Kg
CPOE Diss EPA200.7		7440-23-5 Sodium	Υ	10800		ug/L
CPOE Diss EPA200.7		7440-23-5 Sodium	Υ	3650		ug/L
CPMS Tot.EPA200.8		7440-28-0 Thallium	Υ	0.1		ug/L
CPMS DissEPA200.8		7440-28-0 Thallium	Υ	0.2 J	J	ug/L
CPMS Tot.EPA200.8		7440-62-2 Vanadium	N	U		ug/L
CPOE Tot. EPA200.7		7440-66-6 Zinc	Υ	79		ug/L
CPOE Tot. EPA200.7		7440-66-6 Zinc	Υ	4830		ug/L
6010C Met6010C	3050B	7429-90-5 Aluminum	Υ	11000		mg/Kg
6010C Me16010C	3050B	7429-90-5 Aluminum	Υ	13000		mg/Kg
6010C Mel6010C	3050B	7429-90-5 Aluminum	Υ	9200		mg/Kg
6010C Mel6010C	3050B	7429-90-5 Aluminum	Υ	6800		mg/Kg
5010C Mel6010C	3050B	7429-90-5 Aluminum	Υ	9600		mg/Kg
6010C Mel6010C	3050B	7429-90-5 Aluminum	Υ	7700		mg/Kg
5020A Mel6020A	3050B	7440-36-0 Antimony	N	0.021R	U	mg/Kg
6020A Met6020A	3050B	7440-36-0 Antimony	N	0.021R	U	mg/Kg
5020A Met6020A	3050B	7440-36-0 Antimony	Υ	0.08J-	J	mg/Kg
6020A Me16020A	3050B	7440-36-0 Antimony	Υ	0.13 J-	J	mg/Kg
6020A Mel6020A	3050B	7440-36-0 Antimony	Υ	0.11J-	j	mg/Kg
5020A Met6020A	3050B	7440-36-0 Antimony	Υ	0.1 J-	J	mg/Kg
6020A Mei6020A	3050B	7440-38-2 Arsenic	Υ	5.6		mg/Kg
6020A Mei6020A	3050B	7440-38-2 Arsenic	Υ	5.7		mg/Kg
6020A Met6020A	3050B	7440-38-2 Arsenic	Υ	11		mg/Kg
6020A Me16020A	3050B	7440-38-2 Arsenic	Υ	8.5		mg/Kg
6020A Mei6020A	3050B	7440-38-2 Arsenic	Υ	13		mg/Kg
6020A Me16020A	3050B	7440-38-2 Arsenic	Υ	9.7		mg/Kg
6020A Mei6020A	3050B	7440-39-3 Barium	Υ	310	В	mg/Kg
6020A Met6020A	3050B	7440-39-3 Barium	Υ	330	В	mg/Kg
6020A Mei6020A	3050B	7440-39-3 Barium	Υ	150	В	mg/Kg
6020A Met6020A	3050B	7440-39-3 Barium	Υ	110	В	mg/Kg
6020A Mei6020A	3050B	7440-39-3 Barium	Y	180	В	mg/Kg
6020A Met6020A	3050B	7440-39-3 Barium	Y	130	В	mg/Kg
6020A Met6020A	3050B	7440-39-3 Barium	Υ	350	B	mg/Kg
5020A Mei6020A	3050B	7440-39-3 Barium	Y	400	В	mg/Kg
6020A Mel6020A	3050B	7440-39-3 Barium	Υ	190	В	mg/Kg
5020A Mel6020A	3050B	7440-39-3 Barium	Υ	180	В	mg/Kg
6020A Me16020A	3050B	7440-41-7 Beryllium	Υ	0.72		mg/Kg
5020A Met6020A	3050B	7440-36-0 Antimony		0.054 J-	J	mg/Kg
5020A Me16020A	3050B	7440-36-0 Antimony	 	0.041 J-	J	mg/Kg
5020A Me16020A	3050B	7440-36-0 Antimony	***************************************	0.03 J-	j	mg/Kg
5020A Mel6020A	3050B	7440-36-0 Antimony		0.019R	U	mg/Kg
6020A Mel6020A	3050B	7440-38-2 Arsenic	Υ	9.1		mg/Kg
6020A Me16020A	3050B	7440-38-2 Arsenic	Y	5.5		mg/Kg
6020A Mel6020A	3050B	7440-38-2 Arsenic	Υ	4.3	·	mg/Kg
6020A Mel6020A	3050B	7440-38-2 Arsenic	Υ	7.4		mg/Kg

6020A Mel6020A	3050B	7440-38-2 Arsenic Y	. 4	1.5	mg/Kg
6020A Me16020A	3050B	7440-39-3 Barium Y	1	70 B	mg/Kg
6020A Mel6020A	3050B	7440-41-7 Beryllium Y	0.	75	mg/Kg
6020A Mel6020A	3050B	7440-41-7 Beryllium Y	<u></u>	1.1	mg/Kg
6020A Mel6020A	3050B	7440-41-7 Beryllium Y	0.	73	mg/Kg
5020A Me ¹ 6020A	3050B	7440-41-7 Beryllium Y	0.	53	mg/Kg
6020A Mel6020A	3050B	7440-41-7 Beryllium Y	0.	85	mg/Kg
6020A Me ¹ 6020A	3050B	7440-41-7 Beryllium Y	0.	61	mg/Kg
6020A Me16020A	3050B	7440-43-9 Cadmium Y	1	1.2	mg/Kg
6020A Me16020A	3050B	7440-43-9 Cadmium Y	1	1.9	mg/Kg
5020A Mel6020A	3050B	7440-43-9 Cadmium Y		2.8	mg/Kg
6020A Mel6020A	3050B	7440-43-9 Cadmium Y	2	2.4	mg/Kg
6020A Mel6020A	3050B	7440-43-9 Cadmium Y	3	3.2	mg/Kg
6020A Mel6020A	3050B	7440-43-9 Cadmium Y	944000000000000000000000000000000000000	2.3	mg/Kg
5010C Met6010C	3050B	7440-70-2 Calcium Y	140	00,	mg/Kg
5010C Met6010C	3050B	7440-70-2 Calcium Y	130	00	mg/Kg
5010C Met6010C	3050B	7440-70-2 Calcium Y	130	00	mg/Kg
5010C Mel6010C	3050B	7440-70-2 Calcium Y	70	00	mg/Kg
6010C Met6010C	3050B	7440-70-2 Calcium Y	190	00	mg/Kg
6010C Met6010C	3050B	7440-70-2 Calcium Y	93	00	mg/Kg
6020A Mei6020A	3050B	7440-47-3 Chromium Y		5.1	mg/Kg
6020A Met6020A	3050B	7440-47-3 Chromium Y	7	7.6	mg/Kg
6020A Mei6020A	3050B	7440-47-3 ChromiumY		7.8	mg/Kg
6020A Mel6020A	3050B	7440-47-3 Chromium Y		5.1	mg/Kg
6020A Mei6020A	3050B	7440-47-3 Chromium Y	8	3.1	mg/Kg
6020A Mel6020A	3050B	7440-47-3 Chromium Y		7	mg/Kg
6020A Me 6020A	3050B	7440-48-4 Cobalt Y	7	7.5	mg/Kg
6020A Mel6020A	3050B	7440-48-4 Cobalt Y		10	mg/Kg
6020A Me 6020A	3050B	7440-48-4 Cobalt Y	g	9.6	mg/Kg
6020A Mel6020A	3050B	7440-48-4 Cobalt Y		10	mg/Kg
6020A Me 6020A	3050B	7440-48-4 Cobalt Y	*	10	mg/Kg
6020A Me16020A	3050B	7440-48-4 Cobalt Y	' S	9.6	mg/Kg
6020A Met6020A	3050B	7440-50-8 Copper Y	•	36,J+	mg/Kg
6020A Me16020A	3050B	7440-50-8 Copper Y	,	60J+	mg/Kg
5020A Mei6020A	3050B	7440-50-8 Copper Y	1	001+	mg/Kg
5020A Mel6020A	3050B	7440-50-8 Copper Y		73 J+	mg/Kg
5020A Mei6020A	3050B	7440-50-8 Copper Y	1000	98J+	mg/Kg
6020A Me16020A	3050B	7440-50-8 Copper Y		72 J+	mg/Kg
5020A Me16020A	3050B	7440-41-7 Beryllium Y	0.	64	mg/Kg
6020A Mei6020A	3050B	7440-41-7 Beryllium Y		56	mg/Kg
6020A Mel6020A	3050B	7440-41-7 Beryllium Y	0.	74	mg/Kg
5020A Mel6020A	3050B	7440-41-7 Beryllium Y		83	mg/Kg
5020A Mei6020A	3050B	7440-43-9 Cadmium Y		2.3	mg/Kg
6020A Mel6020A	3050B	7440-43-9 Cadmium Y		1.1	mg/Kg
6020A Mel6020A	3050B	7440-43-9 Cadmium Y		91	mg/Kg

6020A Mel6020A	3050B	7440-43-9 Cadmium	Υ	2	and a super-conjugate or a con-	mg/Kg
6020A Mel6020A	3050B	7440-43-9 Cadmium	Υ	1.5		mg/Kg
6010C Met6010C	3050B	7440-70-2 Calcium	Υ	15000		mg/Kg
6010C Mel6010C	3050B	7440-70-2 Calcium	Υ	9100		mg/Kg
6010C Mel6010C	3050B	7440-70-2 Calcium	Υ	11000		mg/Kg
6010C Mel6010C	3050B	7440-70-2 Calcium	Υ	20000		mg/Kg
6010C Me16010C	3050B	7440-70-2 Calcium	Υ	16000		mg/Kg
6020A Mel6020A	3050B	7440-47-3 Chromium	Υ	7.4		mg/Kg
6020A Mel6020A	3050B	7440-47-3 Chromium	Υ	4.4		mg/Kg
6020A Me16020A	3050B	7440-47-3 Chromium	Υ	3.5		mg/Kg
6020A Mel6020A	3050B	7440-47-3 Chromium	Υ	5.8	o 6	mg/Kg
6020A Me16020A	3050B	7440-47-3 Chromium	Υ	4.8		mg/Kg
6020A Mel6020A	3050B	7440-48-4 Cobalt	Υ	9.2	********	mg/Kg
6020A Me16020A	3050B	7440-48-4 Cobalt	Υ	8.5		mg/Kg
6020A Me16020A	3050B	7440-48-4 Cobalt	Υ	6.5		mg/Kg
6020A Me16020A	3050B	7440-48-4 Cobalt	Υ	8.5		mg/Kg
6020A Mei6020A	3050B	7440-48-4 Cobalt	Υ	8.2 • • • • • • • • • • • • • • • • • • •	4 Verrangere	mg/Kg
6020A Me16020A	3050B	7440-50-8 Copper	Υ	73J+	F1	mg/Kg
6020A Me16020A	3050B	7440-50-8 Copper	Υ	. 42J+		mg/Kg
6020A Me16020A	3050B	7440-50-8 Copper	Υ	51J+		mg/Kg
6020A Me 6020A	3050B	7440-50-8 Copper	Υ	56J+		mg/Kg
6020A Me16020A	3050B	7440-50-8 Copper	Υ	37J+		mg/Kg
5010C Met6010C	3050B	7439-89-6 Iron	Υ	24000	NT 111221701444-4007111	mg/Kg
6010C Met6010C	3050B	7439-89-6 Iron	Υ	17000		mg/Kg
6010C Mel6010C	3050B	7439-89-6 Iron	Υ	22000		mg/Kg
6010C Met6010C	3050B	7439-89-6 Iron	Υ	20000		mg/Kg
200.8 Met 200.8		7440-36-0 Antimony	N	0.4 U	U	ug/L
200.8 Met 200.8		7440-36-0 Antimony	Υ	4.3		ug/L
5010C Met6010C	3050B	7439-89-6 Iron	Υ	17000	27 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	mg/Kg
6020A Met6020A	3050B	7439-92-1 Lead	Υ	180		mg/Kg
6020A Mei6020A	3050B	7439-92-1 Lead	Υ	82		mg/Kg
6020A Mel6020A	3050B	7439-92-1 Lead	Υ	94		mg/Kg
6020A Me16020A	3050B	7439-92-1 Lead	Υ	230		mg/Kg
5010C Me16010C	3050B	7439-89-6 Iron	Υ	18000		mg/Kg
6010C Me16010C	3050B	7439-89-6 Iron	Υ	17000	· · · ·	mg/Kg
5010C Met6010C	3050B	7439-89-6 Iron	Υ	22000		mg/Kg
6010C Met6010C	3050B	7439-89-6 Iron	Υ	18000		mg/Kg
5010C Met6010C	3050B	7439-89-6 Iron	Υ	22000		mg/Kg
5010C Met6010C	3050B	7439-89-6 Iron	Υ	19000		mg/Kg
5020A Mel6020A	3050B	7439-92-1 Lead	Υ	170		mg/Kg
6020A Mel6020A	3050B	7439-92-1 Lead	Υ	230		mg/Kg
6020A Mel6020A	3050B	7439-92-1 Lead	Υ	180		mg/Kg
6020A Mel6020A	3050B	7439-92-1 Lead	Υ	120		mg/Kg
6020A Mel6020A	3050B	7439-92-1 Lead	Υ	190		mg/Kg
6020A Me16020A	3050B	7439-92-1 Lead	Υ	120		mg/Kg

6010C Mel6010C	3050B	7439-95-4 MagnesiurY	3800	· · · · · · · · · · · · · · · · · · ·	mg/Kg
6010C Met6010C	3050B	7439-95-4 MagnesiurY	4500		mg/Kg
6010C Met6010C	3050B	7439-95-4 MagnesiurY	3900		mg/Kg
6010C Mel6010C	3050B	7439-95-4 MagnesiurY	2400		mg/Kg
6010C Mel6010C	3050B	7439-95-4 MagnesiurY	2400		mg/Kg
6010C Mel6010C	3050B	7439-95-4 MagnesiurY	3900		mg/Kg
6010C Mel6010C	3050B	7439-95-4 MagnesiurY	3000		mg/Kg
6020A Mel6020A	3050B	7439-96-5 Manganes Y	1400	В	mg/Kg
6020A Mel6020A	3050B	7439-96-5 Manganes Y	880	В	mg/Kg
6020A Mel6020A	3050B	7439-96-5 Manganes Y	650	В	mg/Kg
6020A Mel6020A	3050B	7439-96-5 Manganes Y	1700	В	mg/Kg
6020A Mel6020A	3050B	7439-96-5 Manganes Y	950	В	mg/Kg
7471A Mei7471A	7471A	7439-97-6 Mercury Y	0.025 J	J	mg/Kg
7471A Mei7471A	7471A	7439-97-6 Mercury Y	0.025J	J	mg/Kg
7471A Mei7471A	7471A	7439-97-6 Mercury Y	0.042		mg/Kg
7471A Mei7471A	7471A	7439-97-6 Mercury Y	0.026		mg/Kg
7471A Mei7471A	7471A	7439-97-6 Mercury Y	0.021J	J	mg/Kg
6020A Mei6020A	3050B	7439-98-7 MolybdeniY	1.9	370	mg/Kg
6020A Mel6020A	3050B	7439-98-7 Molybden(Y	0.85	2007	mg/Kg
6020A Me 6020A	3050B	7439-98-7 MolybdenıY	0.56		mg/Kg
6020A Me 6020A	3050B	7439-98-7 MolybdenıY	2.3		mg/Kg
6020A Me 6020A	3050B	7439-98-7 Molybden(Y	0.6		mg/Kg
6020A Me 6020A	3050B	7440-02-0 Nickel Y	9.7		mg/Kg
6020A Me16020A	3050B	7440-02-0 Nickel Y	7.7	777	mg/Kg
6020A Me 6020A	3050B	7440-02-0 Nickel Y	11		mg/Kg
6020A Me16020A	3050B	7440-02-0 Nickel Y	10		mg/Kg
6020A Me 6020A	3050B	7439-92-1 Lead Y	83		mg/Kg
6010C Met6010C	3050B	7439-95-4 MagnesiurY	4500		mg/Kg
6010C Mel6010C	3050B	7439-95-4 MagnesiurY	3000	. 4	mg/Kg
6010C Met6010C	3050B	7439-95-4 MagnesiurY	3400	A PARTY NO ALIVE - DELINE A	mg/Kg
6010C Met6010C	3050B	7439-95-4 MagnesiurY	4800		mg/Kg
6020A Mel6020A	3050B	7439-96-5 Manganes Y	2200	B	mg/Kg
6020A Mel6020A	3050B	7439-96-5 Manganes Y	1600	В	mg/Kg
6020A Mei6020A	3050B	7439-96-5 Manganes Y	1800	В	mg/Kg
6020A Mel6020A	3050B	7439-96-5 Manganes Y	1200	В	mg/Kg
6020A Me16020A	3050B	7439-96-5 Manganes Y	790	В	mg/Kg
6020A Me ¹ 6020A	3050B	7439-96-5 Manganes Y	1200	В	mg/Kg
7471A Mei7471A	7471A	7439-97-6 Mercury Y	0.012J	J	mg/Kg
7471A Mei7471A	7471A	7439-97-6 Mercury Y	0.036		mg/Kg
7471A Mei7471A	7471A	7439-97-6 Mercury Y	0.013J	J	mg/Kg
7471A Mei7471A	7471A	7439-97-6 Mercury Y	0.011J	J	mg/Kg
7471A Mei7471A	7471A	7439-97-6 Mercury Y	0.02 J	J	mg/Kg
7471A Mei7471A	7471A	7439-97-6 Mercury Y	0.025J	J	mg/Kg
6020A Mel6020A	3050B	7439-98-7 MolybdeniY	2.6		mg/Kg
6020A Mel6020A	3050B	7439-98-7 MolybdeniY	2.7		mg/Kg

6020A Mel6020A	3050B	7439-98-7 Molybden ₁ Y	2.5	TOTAL SALES AND	mg/Kg
6020A Me ¹ 6020A	3050B	7439-98-7 MolybdeniY	1.5		mg/Kg
6020A Mel6020A	3050B	7439-98-7 MolybdenıY	1.8		mg/Kg
6020A Mel6020A	3050B	7439-98-7 MolybdeniY	1.5		mg/Kg
6020A Mel6020A	3050B	7440-02-0 Nickel Y	8.9		mg/Kg
6020A Mel6020A	3050B	7440-02-0 Nickel Y	12		mg/Kg
6020A Mel6020A	3050B	7440-02-0 Nickel Y	9.5	~ ****	mg/Kg
6020A Mel6020A	3050B	7440-02-0 Nickel Y	6.6		mg/Kg
6020A Mel6020A	3050B	7440-02-0 Nickel Y	5.1		mg/Kg
6020A Mel6020A	3050B	7440-02-0 Nickel Y	8.9		mg/Kg
5010C Met6010C	3050B	7440-09-7 Potassium Y	1100		mg/Kg
6010C Mel6010C	3050B	7440-09-7 Potassium Y	1700		mg/Kg
6010C Mel6010C	3050B	7440-09-7 Potassium Y	1200		mg/Kg
6010C Mel6010C	3050B	7440-09-7 Potassium Y	1000		mg/Kg
5010C Met6010C	3050B	7440-09-7 Potassium Y	1500		mg/Kg
5010C Met6010C	3050B	7440-09-7 Potassium Y	1500		mg/Kg
5020A Mei6020A	3050B	7782-49-2 Selenium Y	0.27J	J	mg/Kg
6020A Mei6020A	3050B	7782-49-2 Selenium Y	0.631	J	mg/Kg
6020A Mel6020A	3050B	7782-49-2 Selenium Y	0.39 J	J	mg/Kg
6020A Mel6020A	3050B	7782-49-2 Selenium Y	0.23 J	J	mg/Kg
6020A Mei6020A	3050B	7782-49-2 Selenium Y	0.21	J	mg/Kg
6020A Me 6020A	3050B	7782-49-2 Selenium Y	0.39 J	J	mg/Kg
6020A Me 6020A	3050B	7440-22-4 Silver Y	0.91		mg/Kg
6020A Mel6020A	3050B	7440-22-4 Silver Y	1.7		mg/Kg
6020A Me 6020A	3050B	7440-22-4 Silver Y	1.2		mg/Kg
6020A Me16020A	3050B	7440-22-4 Silver Y	0.79		mg/Kg
5020A Me16020A	3050B	7440-22-4 Silver Y	0.5		mg/Kg
6020A Me16020A	3050B	7440-22-4 Silver Y	0.81	* * * * * * * * * * * * * * * * * * *	mg/Kg
6020A Me16020A	3050B	7440-02-0 Nickel Y	8.2		mg/Kg
6010C Met6010C	3050B	7440-09-7 Potassium Y	1600	4 - 46-44	mg/Kg
6010C Mel6010C	3050B	7440-09-7 Potassium Y	1700		mg/Kg
6010C Met6010C	3050B	7440-09-7 Potassium Y	2100		mg/Kg
5010C Me16010C	3050B	7440-09-7 Potassium Y	1500		mg/Kg
5010C Met6010C	3050B	7440-09-7 Potassium Y	1600		mg/Kg
5020A Me16020A	3050B	7782-49-2 Selenium Y	0.49 J	J	mg/Kg
6020A Me16020A	3050B	7782-49-2 Selenium Y	0.29 J	J	mg/Kg
6020A Me16020A	3050B	7782-49-2 Selenium Y	0.55,J	J	mg/Kg
5020A Me ¹ 6020A	3050B	7782-49-2 Selenium Y	0.46 J	J	mg/Kg
5020A Me16020A	3050B	7782-49-2 Selenium Y	0.25J	J	mg/Kg
5020A Mel6020A	3050B	7440-22-4 Silver Y	0.97	7790 V00000 · · · · ·	mg/Kg
5020A Mel6020A	3050B	7440-22-4 Silver Y	0.42		mg/Kg
6020A Me16020A	3050B	7440-22-4 Silver Y	0.63		mg/Kg
5020A Me16020A	3050B	7440-22-4 Silver Y	1.3		mg/Kg
6020A Mel6020A	3050B	7440-22-4 Silver Y	0.46	***************************************	mg/Kg
6010C Mel6010C	3050B	7440-23-5 Sodium Y	100J	J	mg/Kg

6010C Met6010C	3050B	7440-23-5 Sodium	Υ	100 J	J	mg/Kg
6010C Met6010C	3050B	7440-23-5 Sodium	Υ	110J	J	mg/Kg
6010C Me16010C	3050B	7440-23-5 Sodium	Υ	97 J	J	mg/Kg
6010C Mel6010C	3050B	7440-23-5 Sodium	Υ	100 J	J	mg/Kg
6020A Mel6020A	3050B	7440-28-0 Thallium	Υ	0.21	В	mg/Kg
6020A Mel6020A	3050B	7440-28-0 Thallium	Υ	0.17	В	mg/Kg
6020A Me16020A	3050B	7440-28-0 Thallium	Υ	0.28	В	mg/Kg
6020A Mel6020A	3050B	7440-28-0 Thallium	Υ	0.19	В	mg/Kg
6020A Mel6020A	3050B	7440-28-0 Thallium	Υ	0.21	В	mg/Kg
6020A Mel6020A	3050B	7440-62-2 Vanadium	Υ	25		mg/Kg
5020A Mei6020A	3050B	7440-62-2 Vanadium	Υ	17		mg/Kg
6020A Mel6020A	3050B	7440-62-2 Vanadium	Υ	27		mg/Kg
5020A Mel6020A	3050B	7440-62-2 Vanadium	Υ	21		mg/Kg
6020A Mel6020A	3050B	7440-62-2 Vanadium	Υ	16		mg/Kg
5020A Mei6020A	3050B	7440-62-2 Vanadium	Υ	24		mg/Kg
6020A Met6020A	3050B	7440-62-2 Vanadium	Υ	20	* / *******	mg/Kg
6020A Met6020A	3050B	7440-62-2 Vanadium	Υ	20	Name of 1	mg/Kg
6020A Mei6020A	3050B	7440-62-2 Vanadium	Υ	16		mg/Kg
6020A Mel6020A	3050B	7440-62-2 Vanadium	Υ	19		mg/Kg
6020A Met6020A	3050B	7440-66-6 Zinc	Υ	770	7 HHH000099900 4 H010ACM/S/MP	mg/Kg
5020A Met6020A	3050B	7440-66-6 Zinc	Υ	1000		mg/Kg
6020A Met6020A	3050B	7440-66-6 Zinc	Υ	800	u/ w// (1)	mg/Kg
6020A Met6020A	3050B	7440-66-6 Zinc	Υ	440		mg/Kg
6020A Mei6020A	3050B	7440-66-6 Zinc	Υ	840		mg/Kg
6020A Met6020A	3050B	7440-66-6 Zinc	Y	570		mg/Kg
6010C Met6010C	3050B	7440-23-5 Sodium	N	79 U	U	mg/Kg
6010C Mel6010C	3050B	7440-23-5 Sodium	Υ	120J	j	mg/Kg
6010C Met6010C	3050B	7440-23-5 Sodium	Υ	941	J	mg/Kg
6010C Met6010C	3050B	7440-23-5 Sodium	Υ	87J		mg/Kg
5010C Met6010C	3050B	7440-23-5 Sodium	Υ	150J	j	mg/Kg
6010C Met6010C	3050B	7440-23-5 Sodium	Υ	100J		mg/Kg
6020A Mel6020A	3050B	7440-28-0 Thallium	Υ	0.15	В	mg/Kg
6020A Mel6020A	3050B	7440-28-0 Thallium	Y	0.24	В	mg/Kg
6020A Mei6020A	3050B	7440-28-0 Thallium	Y	0.16	В	mg/Kg
6020A Mel6020A	3050B	7440-28-0 Thallium	Y	0.14	В	mg/Kg
6020A Mel6020A	3050B	7440-28-0 Thallium	Y	0.14	В	mg/Kg
5020A Mel6020A	3050B	7440-28-0 Thallium	Y	0.19	В	mg/Kg
5020A Met6020A	3050B	7440-62-2 Vanadium		17	. ,	mg/Kg
5020A Met6020A	3050B	7440-66-6 Zinc	Y	570		mg/Kg
5020A Mel6020A	3050B	7440-66-6 Zinc	Y	350	992	mg/Kg
5020A Mel6020A	3050B	7440-66-6 Zinc	Y	550		mg/Kg
6020A Mel6020A	3050B	7440-66-6 Zinc	Y	830		mg/Kg
6020A Mel6020A	3050B	7440-66-6 Zinc	Y	420		mg/Kg
ICPOE Diss EPA200.7		7439-89-6 Iron	Υ	16200		ug/L
ICPMS DissEPA200.8	*	7439-89-0 Holl 7439-92-1 Lead	Y	43.5		ug/L ug/L

ICPOE Tot. EPA200.7	7439-95-4 MagnesiurY	7290	numero a montalqua.	ug/L
CPOE Tot. 200.7	7440-41-7 Beryllium	U	U	
CPOE Tot. 200.7	7440-70-2 Calcium	53100		
CPOE Tot. 200.7	7439-89-6 Iron	152J	J	
CPOE Tot. 200.7	7439-95-4 Magnesiur	7210		
ICPOE Tot. 200.7	7439-96-5 Manganes	90.1		
ICPOE Tot. 200.7	7440-09-7 Potassium	1920		
DM-Hardn 2340B	NA Hardness	158		
CPMS Diss200.8	7440-36-0 Antimony	U	U	
ICPMS Diss200.8	7440-38-2 Arsenic	U	U	
CPMS Diss200.8	7440-39-3 Barium	47.6		
CPMS Diss200.8	7440-43-9 Cadmium	0.134J	J	
CPMS Diss200.8	7440-47-3 Chromium	2.31		
CPMS Diss200.8	7440-48-4 Cobalt	0.364		
CPMS Diss200.8	7440-62-2 Vanadium	Ù	U	
CPMS Tot.200.8	7440-36-0 Antimony	U	U	
CPMS Tot. 200.8	7440-38-2 Arsenic	U	U	V 400
CPMS Tot.200.8	7440-39-3 Barium	45.1J	JD	
CPMS Tot.200.8	7440-43-9 Cadmium	U	U	
CPMS Tot.200.8	7440-47-3 Chromium	· U	U	
CPMS Tot.EPA200.8	7439-92-1 Lead Y	1.4		ug/L
CPMS Tot.EPA200.8	7439-92-1 Lead Y	1510		ug/L
CPMS DissEPA200.8	7439-92-1 Lead N	U		ug/L
CPOE Tot. EPA200.7	7439-95-4 MagnesiurY	23300		ug/L
CPOE Diss 200.7	7440-09-7 Potassium	1830		
CPOE Diss 200.7	7440-23-5 Sodium	10200		
CPOE Diss 200.7	7440-66-6 Zinc	57 U		
CPOE Tot. 200.7	7429-90-5 Aluminum	122		
CPOE Tot. 200.7	7440-23-5 Sodium	10600		
CPOE Tot. 200.7	7440-66-6 Zinc	58		
TM_Merci 245.1	7439-97-6 Mercury	UJ	U	
WC - Total EPA 160.1	TDS Total Disso	252	************* *	" represent to the design of the second
WC - Total EPA 160.2	NA Total Suspe	U	U	
WC-pH 150.1	NA pH	7.09,		
CPMS Diss200.8	7440-50-8 Copper	2.55		
ICPMS Diss200.8	7439-92-1 Lead	0.209		
ICPMS Diss200.8	7439-98-7 Molybdeni	U	Ū	
ICPMS Diss200.8	7440-02-0 Nickel	U	U	•
ICPMS Diss200.8	7782-49-2 Selenium	U	U	
CPMS Diss200.8	7440-22-4 Silver	U	U	y 11 v 14991
CPMS Diss200.8	7440-28-0 Thallium	U	U	
ICPMS Tot.200.8	7440-48-4 Cobalt	U	U	* * ***********************************
ICPMS Tot.200.8	7440-50-8 Copper	2.57J	JD	
ICPMS Tot.200.8	7439-92-1 Lead	1.41J	D	r r - Terrigori
ICPMS Tot.200.8	7439-98-7 Molybdeni	U	U	

ICPMS Tot.200.8	7440-02-0 Nickel	U	U
ICPMS Tot.200.8	7782-49-2 Selenium	U	U
ICPOE Diss 200.7	7439-95-4 Magnesiur	7090	
ICPOE Diss 200.7	7439-96-5 Manganes	77.2	VM / CVVM / V V
ICPOE Diss 200.7	7440-09-7 Potassium	1880	N.
ICPOE Diss 200.7	7440-23-5 Sodium	10300	· · · · · · · · · · · · · · · · · · ·
ICPOE Diss 200.7	7440-66-6 Zinc	61.4U	
ICPMS Diss200.8	7440-38-2 Arsenic	U	U
ICPMS Diss200.8	7440-39-3 Barium	47.7	
ICPMS Diss200.8	7440-43-9 Cadmium	U	UJ
ICPMS Diss200.8	7440-47-3 Chromium	1.98J	J
ICPMS Diss200.8	7440-48-4 Cobalt	0.295	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ICPMS Diss200.8	7440-50-8 Copper	3.5	
ICPMS Diss200.8	7439-92-1 Lead	0.161J	j
ICPMS Tot,200.8	7440-02-0 Nickel	U	U
ICPMS Tot 200.8	7782-49-2 Selenium	U	U
ICPMS Tot.200.8	7440-22-4 Silver	Ū	U
ICPMS Tot.200.8	7440-28-0 Thallium	U We wrote we	U
ICPMS Tot.200.8	7440-62-2 Vanadium	U	U
ICPOE Tot. 200.7	7429-90-5 Aluminum	227	44445-100
ICPMS Tot.200.8	7440-22-4 Silver	U	U
ICPMS Tot.200.8	7440-28-0 Thallium	U	U
ICPMS Tot.200.8	7440-62-2 Vanadium	U	U
ICPOE Diss 200.7	7429-90-5 Aluminum	61.1	AAAA AAAA AAAA AAAA AAAA AAAA AAAA AAAA AAAA
ICPOE Diss 200.7	7440-41-7 Beryllium	U	U
ICPOE Diss 200.7	7440-70-2 Calcium	51700	451177117717777777777777777777777777777
ICPOE Diss 200.7	7439-89-6 Iron	U	U
ICPOE Tot. 200.7	7429-90-5 Aluminum	119	· · · · · · · · · · · · · · · · · · ·
ICPOE Tot. 200.7	7440-41-7 Beryllium	, <u> </u>	U
ICPOE Tot. 200.7	7440-70-2 Calcium	52900	9.22-0.000
ICPOE Tot. 200.7	7439-89-6 Iron	163J	j
ICPOE Tot. 200.7	7439-95-4 Magnesiur	7170	Total Commission of the medical experience of the second experience of
ICPOE Tot. 200.7	7439-96-5 Manganes	92.4	
ICPMS Diss200.8	7439-98-7 Molybden	Ü	U
ICPMS Diss200.8	7440-02-0 Nickel	U U	U
ICPMS Tot.200.8	7440-48-4 Cobalt	Ū	U
ICPMS Tot.200.8	7440-50-8 Copper	3.65J	JD
ICPMS Tot.200.8	7439-92-1 Lead	10.1	D
ICPMS Tot.200.8	7439-98-7 Molybden	U	U
ICPOE Tot. 200.7	7440-41-7 Beryllium	U	U
CPOE Tot. 200.7	7440-70-2 Calcium	54100	5
ICPOE Diss EPA200.7	7439-95-4 MagnesiurY	7430	ug/L
ICPOE Diss EPA200.7	7439-96-5 Manganes Y	106	ug/L
ICPOE Diss EPA200.7	7439-96-5 Manganes Y	7360	ug/L
CVAA Tot. 245.1	7439-97-6 Mercury Y	0.4	ug/L

ICPMS Tot.EPA200.8	7439-98-7 Molybden(Y	0.8		ug/L
ICPMS DissEPA200.8	7439-98-7 Molybden(N	U		ug/L
ICPMS Tot.EPA200.8	7440-02-0 Nickel Y	2.4		ug/L
CPMS Tot.EPA200.8	7440-02-0 Nickel Y	33.2		ug/L
ICPOE Diss EPA200.7	7439-95-4 MagnesiurY	10900		ug/L
ICPOE Tot. EPA200.7	7439-96-5 Manganes Y	115		ug/L
ICPOE Tot. EPA200.7	7439-96-5 Manganes Y	9060		ug/L
CVAA Diss.245.1	7439-97-6 Mercury N	U		ug/L
CVAA Diss.245.1	7439-97-6 Mercury N	U		ug/L
CVAA Tot. 245.1	7439-97-6 Mercury N	U		ug/L
CPMS Tot.EPA200.8	7439-98-7 MolybdeniY	8.2		ug/L
ICPMS DissEPA200.8	7439-98-7 Molybden ₁ Y	0.8	,,,,,,	ug/L
CPMS DissEPA200.8	7440-02-0 Nickel Y	2.1		ug/L
200.8 Met;200.8	7440-36-0 Antimony N	0.4 UJ	U	ug/L
200.8 Met 200.8	7440-39-3 Barium Y	9.5		ug/L
200.8 Met 200.8	7440-36-0 Antimony Y	0.5J-	J	ug/L
200.8 Met 200.8	7440-38-2 Arsenic Y	5.2		ug/L
200.8 Met 200.8	7440-38-2 Arsenic Y	49	450 900	ug/L
200.8 Met 200.8	7440-38-2 Arsenic N	0.37 UJ	U	ug/L
200.8 Met 200.8	7440-38-2 Arsenic Y	3.7,J-		ug/L
200.8 Met 200.8	7440-39-3 Barium Y	17		ug/L
WC - Total EPA 160.1	TDS Total Disso	240		
WC - Total EPA 160.2	NA Total Susp	U	U	
CPOE Tot. 200.7	7439-89-6 Iron	670		
ICPOE Tot. 200.7	7439-95-4 Magnesiur	7310		
ICPOE Tot. 200.7	7439-96-5 Manganes	108		
CPOE Tot. 200.7	7440-09-7 Potassium	1970		
CPOE Tot. 200.7	7440-23-5 Sodium	10600		
CPOE Tot. 200.7	7440-66-6 Zinc	66.8		İ
TM_Mercu245.1	7439-97-6 Mercury	UJ	U	
200.8 Met 200.8	7440-39-3 Barium Y	15 J-		ug/L
200.8 Met 200.8	7440-39-3 Barium Y	8.9 J-		ug/L
200.8 Met;200.8	7440-41-7 Beryllium Y	1.8		ug/L
200.8 Met;200.8	7440-41-7 Beryllium Y	11		ug/L
Total Reco EPA200.8	7782-49-2 Selenium	0.7 J	J	ug/L
Total Reco EPA200.8	7440-22-4 Silver	0.8		ug/L
Total Reco EPA200.8	7440-28-0 Thallium	0.2		ug/L
Total Reco EPA200.8	7440-43-9 Cadmium	0.9		ug/L
Total Reco EPA200.8	7440-47-3 Chromium	U	U	ug/L
Total Reco EPA200.8	7440-48-4 Cobalt	2.1		ug/L
Total Reco EPA200.8	7440-50-8 Copper	33.2		ug/L
Total Reco EPA200.8	7439-92-1 Lead	23.2		ug/L
Total Reco EPA200.8	7439-98-7 Molybdeni	1		ug/L
Total Reco EPA200.7	7440-70-2 Calcium	56300		ug/L
Total Reco EPA200.7	7439-89-6 Iron	9740		ug/L

Total Reco EPA200.7	7439-95-4 Magnesiur	8230		ug/L
Total Reco EPA200.7	7439-96-5 Manganes	192		ug/L
ICPOE Tot. EPA200.7	7429-90-5 Aluminum Y	128		ug/L
ICPMS DissEPA200.8	7440-02-0 Nickel Y	25.6		ug/L
ICPOE Tot. EPA200.7	7440-09-7 Potassium Y	2190		ug/L
Total Reco EPA200.8	7440-62-2 Vanadium	6.4		ug/L
Total Reco EPA200.8	7440-66-6 Zinc	154		ug/L
Total Reco EPA200.8	7440-36-0 Antimony	0.9U	J	ug/L
Total Reco EPA200.8	7440-38-2 Arsenic	2.6		ug/L
Total Reco EPA200.8	7440-39-3 Barium	38	**	ug/L
Total Reco EPA200.8	7440-41-7 Beryllium	0.2 J	j	ug/L
Total Reco EPA200.8	7440-02-0 Nickel	3	~ ~	ug/L
Total Reco EPA200.8	7782-49-2 Selenium	U	U	ug/L
Total Reco EPA200.8	7440-22-4 Silver	0.1	- cves	ug/L
Total Reco EPA200.8	7440-28-0 Thallium	0.05 U	J	ug/L
Total Reco EPA200.8	7440-62-2 Vanadium	1.8	a kooka a	ug/L
Total Reco EPA200.8	7440-66-6 Zinc	243	1 100	ug/L
Total Merc245.1	7439-97-6 Mercury	U	U	ug/L
Total Merc245.1	7439-97-6 Mercury	U	V1	ug/L
Total Reco EPA200.7	7429-90-5 Aluminum	2210		ug/L
ICPOE Tot. EPA200.7	7440-09-7 Potassium Y	7490		ug/L
ICPOE Diss EPA200.7	7440-09-7 Potassium Y	1990		ug/L
ICPOE Diss EPA200.7	7440-09-7 Potassium Y	1770		ug/L
ICPMS Tot EPA200.8	7782-49-2 Selenium N	U		ug/L
ICPMS Tot EPA200.8	7782-49-2 Selenium N	U		ug/L
200.8 Met 200.8 200	7439-96-5 Manganes Y	5600E		ug/L
200.8 Met 200.8 200	7439-96-5 Manganes Y	86		ug/L
200.8 Met 200.8 200	7439-96-5 Manganes Y	440	35	ug/L
200.8 Met 200.8 200	7439-96-5 Manganes Y	140		ug/L
200.8 Met 200.8 200	7439-96-5 Manganes Y	110	recorded in the section of the sections	ug/L
200.8 Met 200.8 200	7439-96-5 Manganes Y	35000 E		ug/L
200.8 Met;200.8 200	7439-96-5 Manganes Y	30000 E		ug/L
200.8 Met 200.8 200	7439-96-5 Manganes Y	440		ug/L
200.8 Met:200.8 200	7439-96-5 Manganes Y	130		ug/L
200.8 Met:200.8 200	7439-96-5 Manganes Y	110		ug/L
200.8 Met:200.8 200	7439-96-5 Manganes Y	34000 E		ug/L
2320B Alka2320B-201	STL00171 Alkalinity N	5 U		mg/L
2320B Alka2320B-201	STL00171 Alkalinity Y	81		mg/L
200.8 Met:200.8 200	7439-96-5 Manganes Y	54		ug/L
200.8 Met:200.8 200	7439-96-5 Manganes Y	440	· ···•	ug/L
200.8 Met:200.8 200	7439-96-5 Manganes Y	5600 E		ug/L
200.8 Met;200.8 200	7439-96-5 Manganes Y	65	· 90000 e · · · ·	ug/L
200.8 Met:200.8 200	7439-96-5 Manganes Y	29000 E		ug/L
200.8 Met 200.8 200	7439-96-5 Manganes Y	13	y	ug/L
200.8 Met;200.8 200	7439-96-5 Manganes Y	390		ug/L

245.1 Mer ₂ 45.1	245.1	7439-97-6 Mercury	N	0.08 U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08 U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08 U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08 U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08 U	ug/L
245.1 Mer 245.1	245.1	7439-97-6 Mercury	N	0.08 U	ug/L
200.8 Met 200.8	200	7440-66-6 Zinc	Υ	43	ug/L
200.8 Met;200.8	200	7440-66-6 Zinc	Υ	31	ug/L

MDL_Unitsntitation_Latio 0.01	0.02 mg/kg dry	
19.9	49.8 mg/kg dry	· w ·
99.6	249 mg/kg dry	
99.6	249 mg/kg dry	
99.6	249 mg/kg dry	- / / / / / / / / / / / / / / / / / / /
0.5 ug/L	1ug/L	TRG
0.1ug/L	0.2 ug/L	TRG
1ug/L	1ug/L	TRG
0.5 ug/L	1ug/L	TRG
1ug/L	2ug/L	TRG
0.5 ug/L	1ug/L	TRG
0.5 ug/L	1ug/L	TRG
2ug/L	3ug/L	TRG
250 ug/L	1000 ug/L	TRG
100 ug/L	250 ug/L	TRG
2ug/L	5ug/L	TRG
2ug/L	5ug/L	TRG
10ug/L	20ug/L	TRG
.05 ug/L	0.1 ug/L	TRG
100 ug/L	250ug/L	TRG
250ug/L	1000 ug/L	TRG
2 mg/L	2 mg/L	TRG
.00ug/L	250 ug/L	TRG
250 ug/L	1000 ug/L	TRG
20ug/L	50ug/L	TRG
100 ug/L	250 ug/L	TRG
2ug/L	5ug/L	TRG
2 ug/L	5ug/L	TRG
10 ug/L	20 ug/L	TRG
5 mg CaCO3 / L	10 mg CaCO3	TRG
pH Units	pH Units	TRG
2.5 ug/L	5ug/L	TRG
2.5 ug/L	10 ug/L	TRG
25 ug/L	50 ug/L	TRG
0.5 ug/L	1ug/L	TRG
5 ug/L	10 ug/L	TRG
0.5 ug/L	1ug/L	TRG
0.5 ug/L	1ug/L	TRG
0.5 ug/L	2 ug/L	TRG
5 ug/L	10 ug/L	TRG
0.1ug/L	0.2 ug/L	TRG
1ug/L	2ug/L	TRG
0.1ug/L	0.2 ug/L	TRG
0.5 ug/L	1ug/L	TRG

0.1ug/L		0.2 ug/L		TRG
1ug/L	M1000000000000000000000000000000000000	1ug/L		TRG
0.5 ug/L		1ug/L		TRG
1ug/L	-	2ug/L		TRG
0.5 ug/L		1ug/L		TRG
0.5 ug/L	M*************************************	1ug/L	***************************************	TRG
2 ug/L		3ug/L		TRG
2.5 ug/L	96.00 (0.000000)	5ug/L		TRG
2.5 ug/L	ž	10ug/L		TRG
25 ug/L	* 04 1001 39905 3	50ug/L		TRG
0.5 ug/L		1ug/L		TRG
5 ug/L		10 ug/L		TRG
0.5 ug/L		1ug/L		TRG
2.5 ug/L	- 2200 mgs - 4	5ug/L		TRG
0.5 ug/L		1ug/L		TRG
5 ug/L	· /// · ·	5ug/L	1	TRG
2.5 ug/L		5 ug/L	\$.	TRG
5 ug/L		10ug/L	1	TRG
2.5 ug/L		5ug/L		TRG
2.5 ug/L		5ug/L	****	TRG
10 ug/L	L	15 ug/L		TRG
20 ug/L	**************************************	50 ug/L	x 1 4 460444 YVV	TRG
100 ug/L		250 ug/L		TRG
100 ug/L		250 ug/L		TRG
250 ug/L		1000 ug/L		TRG
250 ug/L	American manufacture of the supple of the su	1000ug/L		TRG
100 ug/L	M · · · · · · · · · · · · · · · · · · ·	250ug/L		TRG
2 ug/L	10 10 10 AV AV AV A	5ug/L		TRG
2 ug/L	-	5ug/L		TRG
10ug/L	***	20ug/L		TRG
0.05 ug/L		0.1 ug/L		TRG
100 ug/L	***	250 ug/L	- mooning on	TRG
250 ug/L		1000 ug/L		TRG
2 mg/L	****	2 mg/L		TRG
100 ug/L		250 ug/L		TRG
250 ug/L	****	1000 ug/L		TRG
20 ug/L		50 ug/L		TRG
100 ug/L	Α.	250 ug/L		TRG
2 ug/L	Emperation	5ug/L	discourse of the second	TRG
2 ug/L	s or a residence and a second second second second	5ug/L		TRG
10 ug/L		20ug/L		TRG
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG

0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1 ug/L	Yes	TRG	*
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1 ug/L	Yes	TRG	~~
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.4ug/L	0.43 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1 ug/L	Yes	TRG	****
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	***************************************	Yes	TRG	*****
0.4 ug/L	1	1ug/L		TRG	
- 0.44444	0.4 ug/L	1 ug/L	Yes	~ ~~~	,
0.4ug/L 0.4ug/L	0.4 ug/L 0.4 ug/L	1 ug/L	Yes Yes	TRG	
	0.4 ug/L	1ug/L		~ ~ ~	
0.4 ug/L 0.45 ug/L		1 ug/L	Yes	TRG TRG	
	0.45 ug/L	1ug/L	Yes	· 3 · · · · · · · · · · · · · · · · · ·	
0.45 ug/L 0.45 ug/L	0.45 ug/L	1 ug/L	Yes	TRG TRG	***************************************
0.45 ug/L	0.45 ug/L	1 ug/L	Yes	TRG	P
0.45 ug/L	0.45 ug/L 0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L 1ug/L	Yes	TRG	JH05 - **014420014014014001400140
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	1
0.4 ug/L	0.43 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1 ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	7
0.4ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	Notes of Arter - representations.
5 mg/L	5 mg/L	5mg/L	Yes	TRG	- Indiana
5 mg/L	5 mg/L	5mg/L	Yes	TRG	- · · · · · · · · · · · · · · · · · · ·
5 mg/L	5 mg/L	5 mg/L	Yes	TRG	
5 mg/L	5 mg/L	5 mg/L	Yes	TRG	
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	19909
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	

0.4ug/L	0.4 ug/L	1ug/L	Yes	TRG
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG
0.4ug/L	0.4 ug/L	1ug/L	Yes	TRG
1.99		4.97 mg/kg dry		
0.995	97700000000000	4.97 mg/kg dry		
9.95		19.9 mg/kg dry		1
0.01	3. West (1000000000000000000000000000000000000	0.02 mg/kg dry		
19.9		49.7 mg/kg dry		
249		996mg/kg dry		
249		996 mg/kg dry		
2	** 00 Opt New	3		
2.5		5		
2.5	- ////	10		
99.5	• 1111	249 mg/kg dry		w.
99.5		249 mg/kg dry		
99.5		249 mg/kg dry		//////////////////////////////////////
249		995 mg/kg dry		
249	VIII 0 3 (14 14 14 14 14 14 14 14 14 14 14 14 14 1	995 mg/kg dry		VV0VAumgs/240000
5 mg/L	5 mg/L	5 mg/L	Yes	TRG
5 mg/L	5 mg/L	5 mg/L	Yes	TRG
5 mg/L	5 mg/L	5 mg/L	Yes	TRG
24 ug/L	24 ug/L	200 ug/L	Yes	TRG
1.99		4.98 mg/kg dry		
0.996		4.98 mg/kg dry		
24ug/L	24 ug/L	200 ug/L	Yes	TRG
24 ug/L	24 ug/L	200 ug/L	Yes	TRG
24 ug/L	24 ug/L	200 ug/L	Yes	TRG
24 ug/L	24 ug/L	200 ug/L	Yes	TRG
24ug/L	24 ug/L	200 ug/L	Yes	TRG
24 ug/L	24 ug/L	200 ug/L	Yes	TRG
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG
9.96		19.9 mg/kg dry		
2	A A A A A A A A A A A A A A A A A A A	2		«· · · · · · · · · · · · · · · · · · ·
0.5		1		
0.5	****** / * 1920T19606	2		
5	W 100	10		
0.1	TOO TOURNEY FROM	0.2		and account for the first
0.01		0.02 mg/kg dry		
20	40-01-01-04-01-01-01-01-01-01-01-01-01-01-01-01-01-	50 mg/kg dry		
99.9		250 mg/kg dry		
99.9	4400 dalah d	250 mg/kg dry		acadastasaasaa quadristasaa araan (V. K. V. K. V. K. V.
1		2	1	
0.1		0.2		

		T			
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	Vanar.
0.4ug/L	0.4 ug/L	1ug/L	Yes	TRG	e to come to the to the territories
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
SU	SU	SU	Yes	TRG	
SU	SU	SU	Yes	TRG	
SU	SU	SU	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	э : т-овааааваааава
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	***
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17ug/L	17 ug/L	1000 ug/L	Yes	TRG	V 99009
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	***
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	
0 MB/ L	2.0 ab/ r	ZOUB/ L			
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	

0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	*
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
SU	SU	SU	Yes	TRG	
SU	SU	SU	Yes	TRG	
SU	SU	SU	Yes	TRG	
SU	SU	SU	Yes	TRG	*****
SU	SU	SU	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	74444
SU	SU	SU	Yes	TRG	
17ug/L	17 ug/L	1000 ug/L	Yes	TRG	9749-97
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	v *********************************
17ug/L	17 ug/L	1000 ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	V)
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17ug/L	17 ug/L	1000 ug/L	Yes	TRG	4449 44790A4V4444
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	* * ****
0.58ug/L	0.58 ug/L	2ug/L	Yes	TRG	radiskingsin, aslimani
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	-
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	region is a constraint
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17ug/L	17 ug/L	1000 ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	***************************************
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58ug/L	2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	· · · · · · ·
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	

	TRG	Yes	1ug/L	0.1 ug/L	0.1ug/L
	TRG	Yes	1ug/L	0.1 ug/L	0.1 ug/L
	TRG	Yes	1ug/L	0.1 ug/L	0.1 ug/L
	TRG	Yes	1ug/L	0.1 ug/L	0.1ug/L
	TRG	Yes	2 ug/L	0.58 ug/L	0.58 ug/L
	TRG	Yes	2ug/L	0.58 ug/L	0.58 ug/L
	TRG	Yes	1ug/L	0.1 ug/L	0.1 ug/L
	TRG	Yes	1ug/L	0.1 ug/L	0.1ug/L
	TRG	Yes	1ug/L	0.1 ug/L	0.1 ug/L
	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
	TRG	Yes	1ug/L	0.1 ug/L	0.1 ug/L
***	TRG	Yes	1ug/L	0.1 ug/L	0.1ug/L
	TRG	Yes	1ug/L	0.1 ug/L	0.1ug/L
	TRG	Yes	1 ug/L	0.1 ug/L	0.1ug/L
	TRG	Yes	1ug/L	0.1 ug/L	0.1 ug/L
300 9000	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
4+	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
- Samuel Annual	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
	TRG	Yes	4mg/L	1.6 mg/L	1.6 mg/L
	TRG	Yes	4mg/L	1.6 mg/L	1.6 mg/L
	TRG	Yes	4mg/L	1.6 mg/L	1.6 mg/L
	TRG	Yes	40 mg/L	16 mg/L	16 mg/L
	TRG	Yes	1ug/L	0.1 ug/L	0.1ug/L
	TRG	Yes	1ug/L	0.1 ug/L	0.1 ug/L
7	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
\$ 15. ANAPSIES 1999	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
W 600001 V 700 Com	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
* *	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
	TRG	Yes	10 mg/L	4mg/L	4mg/L
	TRG	Yes	4 mg/L	1.6 mg/L	1.6 mg/L
	TRG	Yes	40 mg/L	16 mg/L	16 mg/L
	TRG	Yes	2 mg/L	0.8 mg/L	0.8 mg/L
	TRG	Yes	10000 ug/L	4800 ug/L	4800 ug/L
	TRG	Yes	10000 ug/L	4800 ug/L	4800 ug/L
	TRG	Yes	1000 ug/L	480 ug/L	480 ug/L
	TRG	Yes	1000 ug/L	480ug/L	480 ug/L
	TRG	Yes	0.2 ug/L	0.1 ug/L	0.1 ug/L
	TRG	Yes	0.2 ug/L	0.1 ug/L	0.1 ug/L
	TRG	Yes	0.2 ug/L	0.1 ug/L	0.1 ug/L

0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.8 mg/L	0.8 mg/L	2 mg/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	~
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	****
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	4779
0.1ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	4 11 maj NJ 009999 NT-65m mand
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	Ny - 4974
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	100000000000000000000000000000000000000
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	1992 - No. A4123399007 4000
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1 ug/L	Yes	TRG	99009
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	

2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	, ~~
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	****************
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
99.9	,	250 mg/kg (dry		
0.5		1			7000
0.1		0.2			** * *******
1	7	1		***	
0.5		11	,		
1		2			
0.37ug/L	0.37 ug/L	1ug/L	Yes	TRG	3
0.37ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	37649
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
250	essence of decine de	999 mg/kg (dry		
250		999 mg/kg (dry		
2	1	5 mg/kg d	dry		
0.999		5 mg/kg o	dry		
0.5	TO A CONTROL OF THE SECTION OF THE S	1		***************************************	
0.5		1			
0.14ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	

0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	**
0.14 ug/L	0.14 ug/L	2 ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2 ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2 ug/L	Yes	TRG	
0.14ug/L	0.14 ug/L	2 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2 ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2 ug/L	Yes	TRG	
0.14ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	7 3 000
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	W W W W W W W W W W W W W W W W W W W
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
1ug/L	1 ug/L	2ug/L	Yes	TRG	2.00
1ug/L	1 ug/L	2ug/L	Yes	TRG	
0.5 ug/L	4407 - 70000 40000	1ug/L	1	TRG	
5 ug/L		10ug/L		TRG	
0.5 ug/L		1ug/L		TRG	
2.5 ug/L		5ug/L		TRG	
0.5 ug/L		1ug/L		TRG	
5 ug/L		5 ug/L		TRG	
100 ug/L		250 ug/L		TRG	
100 ug/L	A 48.00.00	250 ug/L		TRG	
250 ug/L	-	1000 ug/L	1	TRG	
250 ug/L		1000 ug/L		TRG	
100 ug/L		250 ug/L	, vo	TRG	
2 ug/L	,	5 ug/L		TRG	
2.5 ug/L		5 ug/L	D. Arrangement	TRG	
2.5 ug/L		10 ug/L	***************************************	TRG	
25 ug/L		50ug/L		TRG	
250	· · · · ·	1000		95014601114640000050	
250		1000			
10	Minima Z. In Todattassee	20		a a ser i godese nor	
2.5 ug/L		5ug/L		TRG	
5 ug/L	four founds element	10ug/L		TRG	
2.5 ug/L		5ug/L	W	TRG	
2.5 ug/L	4000,00,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5ug/L		TRG	
10 ug/L		15 ug/L		TRG	
20 ug/L	49/07/2004/2006/2006/2006/2006/2006/2006/2006	50ug/L		TRG	
2 ug/L		5ug/L	Andrew Control	TRG	

10 ug/L	**
0.05 ug/L	
100 ug/L	
250 ug/L	
2 mg/L	
10 ug/L	
0.5 ug/L	- //
0.5 ug/L	
5 ug/L	
0.1 ug/L	
1ug/L	
0.5 ug/L	
0.5 ug/L	
2 ug/L	
2.5 ug/L	- 6000
2.5 ug/L	-
25 ug/L	
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2.5 ug/L	
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1 ug/L	
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0.5 ug/L 0.1 ug/L	
1ug/L	
100 ug/L	
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20 ug/L	- /44
100 ug/L	
2ug/L	
2ug/L	
0.1 ug/L	
0.5 ug/L	
0.1 ug/L	
1ug/L	
0.5 ug/L	
1ug/L	
0.5 ug/L	
5 ug/L	
0.5 ug/L	
2.5 ug/L	
0.	

20 ug/L TRG 0.1 ug/L TRG 250 ug/L TRG 1000 ug/L TRG 2 mg/L TRG	
250 ug/L TRG 1000 ug/L TRG	* * * * *
1000 ug/L TRG	* * **
28/ -	
20 ug/L TRG	
1 ug/L TRG	
2 ug/L TRG	
10 ug/L TRG	
0.2 ug/L TRG	******
2 ug/L TRG	
1ug/L TRG	
1 ug/L TRG	
3 ug/L TRG	** *
5 ug/L TRG	
10 ug/L TRG	· · · · · · · · · · · · · · · · · · ·
50 ug/L TRG	
5ug/L TRG	
10ug/L TRG	
5ug/L TRG	PRETICO AVANDAMENTO AND
5ug/L TRG	
15 ug/L TRG	
50 ug/L TRG	
0.2 ug/L TRG	
2ug/L TRG	
0.2 ug/L TRG	0074
1ug/L TRG	
0.2ug/L TRG	H+76407060H+175
1ug/L TRG	
250 ug/L TRG	- 10.00-71-1111100 1
1000 ug/L TRG	
50 ug/L TRG	
250 ug/L TRG	
5 ug/L TRG	
5 ug/L TRG	
0.2 ug/L TRG	
1ug/L TRG	
0.2 ug/L TRG	
1ug/L TRG	
1ug/L TRG	
2 ug/L TRG	
1 ug/L TRG	
10 ug/L TRG	
1ug/L TRG	
5 ug/L TRG	

0.5	ug/L
5	ug/L
100	ug/L
100	ug/L
250	ug/L
0.5	ug/L
2.2 Mg -	ug/L
	ug/L
- " #7 0184999	ug/L
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4543666666669595465	ug/L
	ug/L
0.5	ug/L
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1	ug/L
	ug/L
. 1	ug/L
	ug/L
	ug/L
	ug/L
12.5	ug/L

1ug/L	TRG
5ug/L	TRG
250 ug/L	TRG
250 ug/L	TRG
1000 ug/L	TRG
1ug/L	TRG
2ug/L	TRG
10 ug/L	TRG
1ug/L	TRG
2 ug/L	TRG
1ug/L	TRG
1ug/L	TRG
3ug/L	TRG
5 ug/L	TRG
10 ug/L	TRG
50 ug/L	TRG
1ug/L	TRG
10 ug/L	TRG
1ug/L	TRG
5ug/L	TRG
1ug/L	TRG
1000 ug/L	TRG
1000 ug/L	TRG
250 ug/L	TRG
5ug/L	TRG
5ug/L	TRG
20ug/L	TRG
0.1 ug/L	TRG
5ug/L	TRG
20 ug/L	TRG
1ug/L	TRG
2ug/L	TRG
10 ug/L	TRG
0.2 ug/L	TRG
2ug/L	TRG
0.2 ug/L	TRG
1ug/L	TRG
0.2 ug/L	TRG
1ug/L	TRG
1ug/L	TRG
2ug/L	TRG
1ug/L	TRG
1ug/L	TRG
3ug/L	TRG
25 ug/L	TRG
ZJug/L	ING

12.5 ug/L	
125 ug/L	
2.5 ug/L	
25 ug/L	
2.5 ug/L	
12.5 ug/L	
2.5 ug/L	
25 ug/L	
12.5 ug/L	
25 ug/L	
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250 ug/L	
250 ug/L	
2 ug/L	
2 ug/L	
10 ug/L	
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100 ug/L	
2 mg/L	******
20 ug/L	
100 ug/L	****
250 ug/L	
250 ug/L	nodelele
100 ug/L	
2 ug/L	198.67
2 ug/L	
10 ug/L	
0.5 ug/L	
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_5ug/L	
0.1 ug/L	
1ug/L	
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0.5 ug/L	
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1ug/L	
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1 ug/L	
0.5 ug/L	

50ug/L	TRG
250 ug/L	TRG
5ug/L	TRG
50 ug/L	TRG
	TRG
5ug/L	
25 ug/L	TRG
5ug/L	TRG
25 ug/L	TRG
25 ug/L	TRG
50 ug/L	TRG
25 ug/L	TRG
25 ug/L	TRG
75 ug/L	TRG
50 ug/L	TRG
250 ug/L	TRG
250 ug/L	TRG
250 ug/L	TRG
1000 ug/L	TRG
1000 ug/L	TRG
5 ug/L	TRG
5 ug/L	TRG
20ug/L	TRG
0.1 ug/L	TRG
250 ug/L	TRG
2 mg/L	TRG
50 ug/L	TRG
250 ug/L	TRG
1000 ug/L	TRG
1000 ug/L	TRG
250 ug/L	TRG
5ug/L	TRG
5ug/L	TRG
20ug/L	TRG
1ug/L	TRG
2 ug/L	TRG
10 ug/L	TRG
0.2 ug/L	TRG
2ug/L	TRG
0.2 ug/L	TRG
1ug/L	TRG
0.2 ug/L	TRG
1ug/L	TRG
1ug/L	TRG
2ug/L	TRG
1ug/L	TRG
	1

0.5 ug/L 2 ug/L 2.5 ug/L 2.5 mg/L 10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 25 ug/L 2.5 ug/L 2.5 ug/L 2.5 ug/L 0.5 ug/L 2.5 ug/L 10 ug/L 20 ug/L 100 ug/L 250 ug/L 20 ug/L		
2.5 ug/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 25 mg/L 25 ug/L 2.5 ug/L 2.5 ug/L 2.5 ug/L 0.5 ug/L 2.5 ug/L 10 ug/L 20 ug/L 100 ug/L 250 ug/L 20 ug/L	0.5 ug/L	
25 mg/L 10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 5 ug/L 2.5 ug/L 2.5 ug/L 0.5 ug/L 0.5 ug/L 2.5 ug/L 10 ug/L 20 ug/L 100 ug/L 250 ug/L 20 ug/L 100 ug/L 100 ug/L 100 ug/L 20 ug/L	2 ug/L	
10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 5 ug/L 2.5 ug/L 2.5 ug/L 0.5 ug/L 0.5 ug/L 2.5 ug/L 10 ug/L 20 ug/L 100 ug/L 250 ug/L 20 ug/L 100 ug/L 100 ug/L 20 ug/L 100 ug/L 20 ug/L	2.5 ug/L	
25 mg/L 10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 5 ug/L 5 ug/L 2.5 ug/L 0.5 ug/L 0.5 ug/L 0.5 ug/L 10 ug/L 20 ug/L 100 ug/L 250 ug/L 20 ug/L 20 ug/L 100 ug/L 100 ug/L 100 ug/L 0.5 ug/L 2.5 ug/L	25 mg/L	
10 mg/L 25 mg/L 10 mg/L 25 mg/L 10 mg/L 5 ug/L 2.5 ug/L 2.5 ug/L 2.5 ug/L 0.5 ug/L 0.5 ug/L 10 ug/L 20 ug/L 100 ug/L 250 g/L 25 ug/L 20 ug/L 100 ug/L 100 ug/L 20 ug/L 100 ug/L 20 ug/L	10 mg/L	*
25 mg/L 10 mg/L 25 mg/L 10 mg/L 5 ug/L 2.5 ug/L 2.5 ug/L 2.5 ug/L 0.5 ug/L 0.5 ug/L 10 ug/L 20 ug/L 100 ug/L 250 ug/L 20 ug/L 20 ug/L 100 ug/L 100 ug/L 0.5 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L 2 ug/L	25 mg/L	
10 mg/L 25 mg/L 10 mg/L 5 ug/L 2.5 ug/L 2.5 ug/L 2.5 ug/L 2.5 ug/L 0.5 ug/L 0.5 ug/L 10 ug/L 20 ug/L 100 ug/L 250 ug/L 20 ug/L 100 ug/L 20 ug/L 100 ug/L 20 ug/L 100 ug/L 20 ug/L	10 mg/L	- ^
25 mg/L 10 mg/L 5 ug/L 2.5 ug/L 2.5 ug/L 2.5 ug/L 2.5 ug/L 0.5 ug/L 0.5 ug/L 10 ug/L 20 ug/L 100 ug/L 250 ug/L 20 ug/L 20 ug/L 20 ug/L 100 ug/L 100 ug/L 20 ug/L	25 mg/L	
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10 ug/L	20 ug/L	TRG	
5 ug/L	10 ug/L	TRG	
250 ug/L	1000 ug/L	TRG	
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500 ug/L	,	1000 ug/L		TRG
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG
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0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG
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0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG
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20ug/L		50 ug/L		TRG
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100 ug/L		250 ug/L		TRG
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0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG
33 ug/L	33 ug/L	500 ug/L	Yes	TRG
33 ug/L	33 ug/L	500 ug/L	Yes	TRG
33 ug/L	33 ug/L	500 ug/L	Yes	TRG
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG

0.15 ug/L	0.15 ug/L	0.4ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4ug/L	Yes	TRG	
0.043 ug/L	0.043 ug/L	0.1ug/L	Yes	TRG	
0.043 ug/L	0.043 ug/L	0.1ug/L	Yes	TRG	
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG	- 1
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG	*******
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG	
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG	* *
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG	
9.99		20 mg/kg			**********
0.01		0.02 mg/kg			
0.5		1		r som a	*******
1		2	-		
0.5	· · · · · · · · · · · · · · · · · · ·	1			***
0.5		1			
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG	
0.043 ug/L	0.043 ug/L	0.1ug/L	Yes	TRG	11 mgs
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG	
0.043 ug/L	0.043 ug/L	0.1ug/L	Yes	TRG	1.19-1000-10000-11000-0-10-0-0-0-1
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	**************************************
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
19.9		49.7 mg/kg			
99.5	A STATE OF THE STA	249 mg/kg			94 H199
99.5		249 mg/kg	* †		
2	production of the state of the	3	udateuridet kindruktur (f. 19)	· Carthur 15 on the State Communication of the S	
2.5	The state of the s	5			
2.5		10		and the state of t	
250 ug/L	250 ug/L	5000 ug/L	Yes	TRG	
250 ug/L	250 ug/L	5000 ug/L	Yes	TRG	The same of the sa
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	1 1111111111111111111111111111111111111
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
5 mg/kg dry	wt	20 mg/kg	dry	TRG	
0.5 mg/kg dry	wt	1 mg/kg	dry	TRG	
0.1 mg/kg dry	wt	0.2 mg/kg	dry	TRG	
1mg/kg dry	wt	1 mg/kg	dry	TRG	
0.5 mg/kg dry	wt	1mg/kg	dry	TRG	
0.1 mg/kg dry	wt	0.2 mg/kg	dry	TRG	
0.5 mg/kg dry	wt	1 mg/kg	dry	TRG	
0.5 mg/kg dry	wt	1mg/kg	dry	TRG	
1 mg/kg dry	wt	2 mg/kg	dry	TRG	· · · · · · · · · · · · · · · · · · ·
0.5 mg/kg dry		2 mg/kg	dry	TRG	
0.5 mg/kg dry	wt	1 mg/kg	dry	TRG	
0.1 mg/kg dry	wt	0.2 mg/kg	dry	TRG	
1mg/kg dry	wt	2 mg/kg	dry	TRG	

2 mg/kg dry	A7000404040	3 mg/kg dry		TRG
0.5 mg/kg dry		1 mg/kg dry	/	TRG
0.043 ug/L	0.043 ug/L	0.1ug/L	Yes	TRG
0.043 ug/L	0.043 ug/L	0.1ug/L	Yes	TRG
0.043 ug/L	0.043 ug/L	0.1ug/L	Yes	TRG
0.043 ug/L	0.043 ug/L	0.1ug/L	Yes	TRG
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG
25 ug/L	25 ug/L	500 ug/L	Yes	TRG
25 ug/L	25 ug/L	500 ug/L	Yes	TRG
25 ug/L	25 ug/L	500 ug/L	Yes	TRG
25 ug/L	25 ug/L	500 ug/L	Yes	TRG
25 ug/L	25 ug/L	500 ug/L	Yes	TRG
25 ug/L	25 ug/L	500 ug/L	Yes	TRG
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG
1ug/L	1 ug/L	2ug/L	Yes	TRG
1ug/L	1 ug/L	2ug/L	Yes	TRG
1ug/L	1 ug/L	2ug/L	Yes	TRG
250 ug/L		1000 ug/L	m) - mu	TRG
100 ug/L	PA A STATE OF THE	250ug/L		TRG
2.5 ug/L		5 ug/L		TRG
2.5 ug/L		10 ug/L		TRG
25 ug/L		50ug/L		TRG
0.5 ug/L	M	1ug/L		TRG
5ug/L		10 ug/L		TRG
2.5 ug/L		5ug/L		TRG
2.5 ug/L		5ug/L		TRG
10 ug/L		15 ug/L		TRG
2ug/L		5ug/L	dy.	TRG
2ug/L	1	5ug/L	***************************************	TRG
25 ug/L	25 ug/L	500 ug/L	Yes	TRG
25 ug/L	25 ug/L	500 ug/L	Yes	TRG
25 ug/L	25 ug/L	500 ug/L	Yes	TRG
25 ug/L	25 ug/L	500 ug/L	Yes	TRG
25 ug/L	25 ug/L	500 ug/L	Yes	TRG
100 ug/L	-y accounts vantition	250 ug/L	100 P	TRG
250 ug/L		1000 ug/L	40 distribution of the control of th	TRG
20 ug/L	1941 11/46 6000	50 ug/L		TRG
100 ug/L		250 ug/L		TRG
25	\$ <pre><pre></pre></pre>	50		
0.5		1		
5 ug/L	4 49 Trd dates electrical described described electrical described elect	10 ug/L		TRG
0.5 ug/L	-	1ug/L		TRG

2.5 ug/L	5 ug/L	TRG	
0.5 ug/L	1ug/L	TRG	
5ug/L	5ug/L	TRG	
2.5 ug/L	5ug/L	TRG	* *
10 ug/L	20ug/L	TRG	
0.05 ug/L	0.1ug/L	TRG	****
2 mg/L	2mg/L	TRG	
20 ug/L	50ug/L	TRG	*****
100 ug/L	250ug/L	TRG	
100 ug/L	250ug/L	TRG	~ .
0.5 ug/L	1ug/L	TRG	
0.5 ug/L	2ug/L	TRG	*
5 ug/L	10 ug/L	TRG	
0.1ug/L	0.2 ug/L	TRG	-
1ug/L	2ug/L	TRG	
0.1ug/L	0.2 ug/L	TRG	· · · · · · · · · · · · · · · · · · ·
0.5 ug/L	1ug/L	TRG	Name 1
2ug/L	3ug/L	TRG	
5 mg CaCO3 / L	10 mg CaCO3	TRG	
pH Units	pH Units	TRG	
20ug/L	50 ug/L	TRG	
100 ug/L	250 ug/L	TRG	
10ug/L	20ug/L	TRG	
2.5 ug/L	5 ug/L	TRG	
2.5 ug/L	10jug/L	TRG	
25 ug/L	50ug/L	TRG	
0.5 ug/L	1ug/L	TRG	
5 ug/L	10ug/L	TRG	
2.5 ug/L	5 ug/L	TRG	
2.5 ug/L	5 ug/L	TRG	
10 ug/L	15 ug/L	TRG	
0.05 ug/L	0.1ug/L	TRG	
2mg/L	2 mg/L	TRG	
20 ug/L	50ug/L	TRG	
250 ug/L	1000 ug/L	TRG	*
250 ug/L	1000 ug/L	TRG	
100 ug/L	250 ug/L	TRG	
2 ug/L	5 ug/L	TRG	
2ug/L	5 ug/L	TRG	
10 ug/L	20ug/L	TRG	
0.5 ug/L	1ug/L	TRG	
0.1 ug/L	0.2 ug/L	TRG	
1ug/L	1ug/L	TRG	
0.5 ug/L	1 ug/L	TRG	
1ug/L	2 ug/L	TRG	

0.5 ug/L	1ug/L	TRG
100 ug/L	250 ug/L	TRG
250 ug/L	1000 ug/L	TRG
250 ug/L	1000 ug/L	TRG
100 ug/L	250 ug/L	TRG
2ug/L	5ug/L	TRG
2ug/L	5ug/L	TRG
0.5 ug/L	1ug/L	TRG
2.5 ug/L	5 ug/L	TRG
0.5 ug/L	1ug/L	TRG
5 ug/L	5 ug/L	TRG
2.5 ug/L	5 ug/L	TRG
5 ug/L	10 ug/L	TRG
100 ug/L	250 ug/L	TRG
100 ug/L	250 ug/L	TRG
250 ug/L	1000 ug/L	TRG
250 ug/L	1000 ug/L	TRG
100 ug/L	250 ug/L	TRG
2 ug/L	5 ug/L	TRG
2 ug/L	5 ug/L	TRG
10 ug/L	20ug/L	TRG
0.5 ug/L	1 ug/L	TRG
0.5 ug/L	2 ug/L	TRG
5 ug/L	10 ug/L	TRG
0.1 ug/L	0.2 ug/L	TRG
1 ug/L	2ug/L	TRG
0.5 ug/L	1ug/L	TRG
0.5 ug/L	1ug/L	TRG
2 ug/L	3ug/L	TRG
5 mg CaCO3 / L	10 mg CaCO3	TRG
pH Units	pH Units	TRG
2 ug/L	5ug/L	TRG
2ug/L	5 ug/L	TRG
10 ug/L	20ug/L	TRG
2.5 ug/L	5 ug/L	TRG
2.5 ug/L	10ug/L	TRG
25 ug/L	50ug/L	TRG
1ug/L	2ug/L	TRG
0.1ug/L	0.2 ug/L	TRG
0.5 ug/L	1ug/L	TRG
0.1 ug/L	0.2 ug/L	TRG
1ug/L	1 ug/L	TRG
0.5 ug/L	1 ug/L	TRG
100 ug/L	250 ug/L	TRG
250 ug/L	1000 ug/L	TRG

20 ug/L		50ug/L	TRG	
100 ug/L		250 ug/L	TRG	
250 ug/L		1000ug/L	TRG	
100 ug/L		250 ug/L	TRG	, , , , ,
0.5 ug/L		1ug/L	TRG	
5 ug/L		10 ug/L	TRG	
0.5 ug/L		1ug/L	TRG	
2.5 ug/L		5 ug/L	TRG	
0.5 ug/L		1ug/L	TRG	
5 ug/L		5ug/L	TRG	
100 ug/L		250ug/L	TRG	
250 ug/L	}	1000 ug/L	TRG	
2 mg/L		2 mg/L	TRG	
20 ug/L		50 ug/L	TRG	
100 ug/L		250 ug/L	TRG	
250 ug/L		1000 ug/L	TRG	
5 ug/L		10ug/L	TRG	
0.1 ug/L		0.2 ug/L	TRG	
1ug/L		2ug/L	TRG	
0.1 ug/L		0.2 ug/L	TRG	
0.5 ug/L		1ug/L	TRG	
0.1 ug/L		0.2 ug/L	TRG	
5 mg CaCO3 / L		10 mg CaCO3	TRG	
pH Units		pH Units	TRG	
2.5 ug/L		5 ug/L	TRG	
2.5 ug/L		10ug/L	TRG	
25 ug/L		50ug/L	TRG	
0.5 ug/L	_	1ug/L	TRG	
5 ug/L		10ug/L	TRG	
2.5 ug/L		5 ug/L	TRG	
2.5 ug/L		5 ug/L	TRG	
10 ug/L		15 ug/L	TRG	
100 ug/L		250 ug/L	TRG	
250 ug/L		1000 ug/L	TRG	
10 ug/L		20ug/L	TRG	****
0.05 ug/L		0.1 ug/L	TRG	
2mg/L		2mg/L	TRG	
20 ug/L		50ug/L	TRG	
100 ug/L		250ug/L	TRG	
100 ug/L		250 ug/L	TRG	
2.5 ug/L		5 ug/L	TRG	
5 ug/L		10 ug/L	TRG	
2.5 ug/L		5 ug/L	TRG	
2.5 ug/L		5 ug/L	TRG	
10 ug/L		15 ug/L	TRG	

0.05	ug/L	
100	ug/L	
2	ug/L	
2	ug/L	
10	ug/L	
0.5	ug/L	
0.5	ug/L	
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0.5	ug/L	
	ug/L	
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11 Jan 1994 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ug/L	
-	ug/L	
250	ug/L	
100	ug/L	
2	ug/L	
2	ug/L	
10	ug/L	
0.05	ug/L	
0.5	ug/L	
0.5	ug/L	

0.1	ug/L	TRG
	ug/L	TRG
	ug/L	TRG
200.000.000000000000000000000000000000	ug/L	TRG
	ug/L	TRG
Metablocours	ug/L	TRG
	ug/L	TRG
79.60 7.84799	ug/L	TRG
***	ug/L	TRG
	ug/L	TRG
+	ug/L	TRG
	ug/L	TRG
4 1110 111	ug/L	TRG
		TRG
		TRG
		TRG
50	ug/L	TRG
	ug/L	TRG
1000	ug/L	TRG
250	ug/L	TRG
5	ug/L	TRG
5	ug/L	TRG
1000	ug/L	TRG
1000	ug/L	TRG
250	ug/L	TRG
5	ug/L	TRG
_5	ug/L	TRG
20	ug/L	TRG
	ug/L	TRG
1	ug/L	TRG
5	ug/L	TRG
	ug/L	TRG
10	ug/L	TRG
5	ug/L	TRG
1000	ug/L	TRG
250	ug/L	TRG
5	ug/L	TRG
***************************************	ug/L	TRG
	ug/L	TRG
0.1	ug/L	TRG
-	ug/L	TRG
2	ug/L	TRG

5 ug/L		10 ug/L		TRG	
0.1ug/L		0.2 ug/L		TRG	**
1ug/L		2ug/L		TRG	
0.1ug/L		0.2 ug/L		TRG	
2.5 ug/L		5ug/L		TRG	
10 ug/L	A000 000000000000000000000000000000000	15 ug/L		TRG	
20ug/L		50 ug/L		TRG	
100 ug/L	***************************************	250 ug/L		TRG	***
100 ug/L	- 4	250 ug/L		TRG	
250 ug/L		1000 ug/L		TRG	*****
1ug/L		1ug/L		TRG	
0.5 ug/L	- //~ - ^	1ug/L		TRG	
1ug/L		2ug/L		TRG	
0.5 ug/L		1ug/L		TRG	
0.5 ug/L		1ug/L		TRG	
2ug/L	v	3ug/L	-	TRG	77 Y Y 7 100M
5 mg CaCO3 / L		10 mg CaCO3		TRG	Name of Street,
pH Units		pH Units		TRG	y 0000000 9000000
mg/L		10 mg/L		TRG	
mg/L		10mg/L		TRG	riyot
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	
25 mg/L		25 mg/L		TRG	4 HILLS
10mg/L	No.	10 mg/L		TRG	
1ug/L	1 ug/L	2ug/L	Yes	TRG	
1ug/L	1 ug/L	2ug/L	Yes	TRG	
1ug/L	1 ug/L	2ug/L	Yes	TRG	rye 9. 1074/88495999989
1ug/L	1 ug/L	2ug/L	Yes	TRG	Samuel VIII
1ug/L	1 ug/L	2 ug/L	Yes	TRG	G
1ug/L	1 ug/L	2 ug/L	Yes	TRG	
1ug/L	1 ug/L	2 ug/L	Yes	TRG	
1ug/L	1 ug/L	2ug/L	Yes	TRG	
1ug/L	1ug/L	2 ug/L	Yes	TRG	
1ug/L	1 ug/L	2ug/L	Yes	TRG	
1ug/L	1ug/L	2 ug/L	Yes	TRG	wyggy
1ug/L	1 ug/L	2ug/L	Yes	TRG	
1ug/L	1ug/L	2 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	

100 mg/kg dry wt	251 mg/kg dry	TRG
10 mg/kg dry wt	50.1 mg/kg dry	TRG
2.01 mg/kg dry wt	5.01 mg/kg dry	TRG
5.01 mg/kg dry wt	20.1 mg/kg dry	TRG
1 mg/kg dry wt	5.01 mg/kg dry	TRG
0.501 mg/kg dry wt	2.01 mg/kg dry	TRG
2.01 mg/kg dry wt	3.01 mg/kg dry	TRG
0.501 mg/kg dry wt	1mg/kg dry	TRG
1 mg/kg dry wt	2.01 mg/kg dry	TRG
0.1 mg/kg dry wt	0.201 mg/kg dry	TRG
0.999 mg/kg dry wt	2 mg/kg dry	TRG
0.5 mg/kg dry wt	2 mg/kg dry	TRG
2mg/kg dry wt	3 mg/kg dry	TRG
0.999 mg/kg dry wt	0.999 mg/kg dry	TRG
0.0999 mg/kg dry wt	0.2 mg/kg dry	TRG
0.0999 mg/kg dry wt	0.2 mg/kg dry	TRG
0.5 mg/kg dry wt	0.999 mg/kg dry	TRG
0.5 mg/kg dry wt	0.999 mg/kg dry	TRG
0.5 mg/kg dry wt	0.999mg/kg dry	TRG
		TRG
9.99 mg/kg dry wt	50 mg/kg dry	TRG
2 mg/kg dry wt	5 mg/kg dry	*****
5 mg/kg dry wt	20 mg/kg dry	TRG
0.999 mg/kg dry wt	5 mg/kg dry	TRG
0.01 mg/kg dry wt	0.02 mg/kg dry	TRG
99.4 mg/kg dry wt	249mg/kg dry	TRG
251 mg/kg dry wt	1000 mg/kg dry	TRG
100 mg/kg dry wt	251 mg/kg dry	TRG
251 mg/kg dry wt	1000 mg/kg dry	TRG
100 mg/kg dry wt	251 mg/kg dry	TRG
1 mg/kg dry wt	2.01 mg/kg dry	TRG
1mg/kg dry wt	1mg/kg dry	TRG
0.501 mg/kg dry wt	1mg/kg dry	TRG
0.501 mg/kg dry wt	1mg/kg dry	TRG
0.1 mg/kg dry wt	0.201 mg/kg dry	TRG
0.501 mg/kg dry wt	1mg/kg dry	TRG
0.501 mg/kg dry wt	1mg/kg dry	TRG
0.501 mg/kg dry wt	1mg/kg dry	TRG
0.1 mg/kg dry wt	0.201 mg/kg dry	TRG
0.01 mg/kg dry wt	0.02 mg/kg dry	TRG
0.5 mg/kg dry wt	0.999 mg/kg dry	TRG
0.5 mg/kg dry wt	0.999 mg/kg dry	TRG
0.5 mg/kg dry wt	0.999 mg/kg dry	TRG
0.999 mg/kg dry wt	2 mg/kg dry	TRG
0.0999 mg/kg dry wt	0.2 mg/kg dry	TRG
99.9 mg/kg dry wt	250 mg/kg dry	TRG

250 mg/kg dry wt	999 mg/kg dry	TRG
99.9 mg/kg dry wt	250 mg/kg dry	TRG
99.9 mg/kg dry wt	250 mg/kg dry	TRG
250 mg/kg dry wt	999 mg/kg dry	TRG
99.4 mg/kg dry wt	249 mg/kg dry	TRG
9.94 mg/kg dry wt	49.7 mg/kg dry	TRG
249 mg/kg dry wt	994 mg/kg dry	TRG
99.4 mg/kg dry wt	249 mg/kg dry	TRG
249 mg/kg dry wt	994 mg/kg dry	TRG
0.0994 mg/kg dry wt	0.199 mg/kg dry	TRG
0.497 mg/kg dry wt	0.994 mg/kg dry	TRG
0.497 mg/kg dry wt	0.994 mg/kg dry	TRG
0.994 mg/kg dry wt	1.99 mg/kg dry	TRG
0.497 mg/kg dry wt	0.994 mg/kg dry	TRG
0.994 mg/kg dry wt	0.994 mg/kg dry	TRG
0.497 mg/kg dry wt	1.99 mg/kg dry	TRG
0.01 mg/kg dry wt	0.02 mg/kg dry	TRG
100 mg/kg dry wt	250 mg/kg dry	TRG
10 mg/kg dry wt	50 mg/kg dry	TRG
1.99 mg/kg dry wt	4.97 mg/kg dry	TRG
0.994 mg/kg dry wt	4.97 mg/kg dry	TRG
4.97 mg/kg dry wt	19.9 mg/kg dry	TRG
0.0994 mg/kg dry wt	0.199 mg/kg dry	TRG
0.497 mg/kg dry wt	0.994mg/kg dry	TRG
0.497 mg/kg dry wt	0.994mg/kg dry	TRG
0.0994 mg/kg dry wt	0.199 mg/kg dry	TRG
1.99 mg/kg dry wt	2.98mg/kg dry	TRG
0.994 mg/kg dry wt	1.99 mg/kg dry	TRG
0.497 mg/kg dry wt	0.994mg/kg dry	TRG
100 mg/kg dry wt	250 mg/kg dry	TRG
100 mg/kg dry wt	250 mg/kg dry	TRG
250 mg/kg dry wt	1000 mg/kg dry	TRG
250 mg/kg dry wt	1000 mg/kg dry	TRG
2 mg/kg dry wt	5 mg/kg dry	TRG
0.5 mg/kg dry wt	2 mg/kg dry	TRG
1mg/kg dry wt	1mg/kg dry	TRG
0.5 mg/kg dry wt	1mg/kg dry	TRG
0.5 mg/kg dry wt	1mg/kg dry	TRG
0.1 mg/kg dry wt	0.2 mg/kg dry	TRG
1 mg/kg dry wt	2 mg/kg dry	TRG
0.5 mg/kg dry wt	1 mg/kg dry	TRG
1mg/kg dry wt	2 mg/kg dry	TRG
0.1 mg/kg dry wt	0.2 mg/kg dry	TRG
2 mg/kg dry wt	3 mg/kg dry	TRG
100 mg/kg dry wt	250 mg/kg dry	TRG

1000 mg/kg dry	TRG	
1000 mg/kg dry	TRG	
5 mg/kg dry	TRG	
5 mg/kg dry	TRG	
0.02 mg/kg dry	TRG	
250 mg/kg dry	TRG	******
50 mg/kg dry	TRG	
250 mg/kg dry	TRG	
250 mg/kg dry	TRG	
0.999 mg/kg dry	TRG	***
2 mg/kg dry	TRG	
0.999 mg/kg dry	TRG	
	TRG	
· · · · · · · · · · · · · · · · · · ·	TRG	
	TRG	
	TRG	******
	TRG	
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	1000 mg/kg dry 5 mg/kg dry 5 mg/kg dry 0.02 mg/kg dry 250 mg/kg dry 50 mg/kg dry 250 mg/kg dry 250 mg/kg dry 250 mg/kg dry 0.999 mg/kg dry	1000 mg/kg dry TRG 5 mg/kg dry TRG 5 mg/kg dry TRG 0.02 mg/kg dry TRG 0.02 mg/kg dry TRG 250 mg/kg dry TRG 250 mg/kg dry TRG 250 mg/kg dry TRG 0.999 mg/kg dry TRG 0.999 mg/kg dry TRG 0.999 mg/kg dry TRG 0.999 mg/kg dry TRG 0.999 mg/kg dry TRG 0.999 mg/kg dry TRG 1 mg/kg dry TRG 2 mg/kg dry TRG 2 mg/kg dry TRG 1 mg/kg dry TRG 1 mg/kg dry TRG 0.2 mg/kg dry TRG 0.2 mg/kg dry TRG 0.2 mg/kg dry TRG 250 mg/kg dry TRG 250 mg/kg dry TRG 20 mg/kg dry TRG 20 mg/kg dry TRG 0.2 mg/kg dry TRG 0.2 mg/kg dry TRG 20 mg/kg dry TRG

0.5 mg/kg dry wt	2 mg/kg dry	TRG
0.5 mg/kg dry wt	1mg/kg dry	TRG
0.01 mg/kg dry wt	0.02 mg/kg dry	TRG
100 mg/kg dry wt	250 mg/kg dry	TRG
2 mg/kg dry wt	5.01 mg/kg dry	TRG
1 mg/kg dry wt	5.01 mg/kg dry	TRG
5.01 mg/kg dry wt	20 mg/kg dry	TRG
0.501 mg/kg dry wt	1mg/kg dry	TRG
1 mg/kg dry wt	1mg/kg dry	TRG
0.5 mg/kg dry wt	0.999 mg/kg dry	TRG
0.5 mg/kg dry wt	0.999 mg/kg dry	TRG
0.5 mg/kg dry wt	0.999 mg/kg dry	TRG
0.5 mg/kg dry wt	0.999 mg/kg dry	TRG
0.01 mg/kg dry wt	0.02 mg/kg dry	TRG
250 mg/kg dry wt	1000 mg/kg dry	TRG
2 mg/kg dry wt	5 mg/kg dry	TRG
5mg/kg dry wt	20 mg/kg dry	TRG
1mg/kg dry wt	5 mg/kg dry	TRG
1mg/kg dry wt	2 mg/kg dry	TRG
0.5 mg/kg dry wt	1mg/kg dry	TRG
0.1 mg/kg dry wt	0.2 mg/kg dry	TRG
1mg/kg dry wt	1mg/kg dry	TRG
0.5 mg/kg dry wt	1mg/kg dry	TRG
2 mg/kg dry wt	3mg/kg dry	TRG
250 mg/kg dry wt	1000 mg/kg dry	TRG
100 mg/kg dry wt	250 mg/kg dry	TRG
10 mg/kg dry wt	50.1 mg/kg dry	TRG
100 mg/kg dry wt	250 mg/kg dry	TRG
250 mg/kg dry wt	1000 mg/kg dry	TRG
0.501 mg/kg dry wt	1mg/kg dry	TRG
0.501 mg/kg dry wt	2 mg/kg dry	TRG
0.501 mg/kg dry wt	1 mg/kg dry	TRG
1 mg/kg dry wt	2 mg/kg dry	TRG
0.501 mg/kg dry wt	1 mg/kg dry	TRG
0.1 mg/kg dry wt	0.2 mg/kg dry	TRG
2 mg/kg dry wt	3 mg/kg dry	TRG
0.01 mg/kg dry wt	0.02 mg/kg dry	TRG
100 mg/kg dry wt	250 mg/kg dry	TRG
10 mg/kg dry wt	50 mg/kg dry	TRG
0.5 mg/kg dry wt	2 mg/kg dry	TRG
0.5 mg/kg dry wt	1 mg/kg dry	TRG
0.1 mg/kg dry wt	0.2 mg/kg dry	TRG
0.5 mg/kg dry wt	1 mg/kg dry	TRG
2 mg/kg dry wt	3 mg/kg dry	TRG
1mg/kg dry wt	2 mg/kg dry	TRG

0.5 mg/kg dry wt	1 mg/kg dry	TRG	
0.1 mg/kg dry wt	0.2 mg/kg dry	TRG	
1mg/kg dry wt	2 mg/kg dry	TRG	
1 mg/kg dry wt	1mg/kg dry	TRG	
1 mg/kg dry wt	2mg/kg dry	TRG	
0.501 mg/kg dry wt	1 mg/kg dry	TRG	
0.1 mg/kg dry wt	0.2 mg/kg dry	TRG	
0.501 mg/kg dry wt	1 mg/kg dry	TRG	
0.1 mg/kg dry wt	0.2 mg/kg dry	TRG	
100 mg/kg dry wt	250 mg/kg dry	TRG	*
100 mg/kg dry wt	250 mg/kg dry	TRG	
250 mg/kg dry wt	1000 mg/kg dry	TRG	- v v v
250 mg/kg dry wt	1000 mg/kg dry	TRG	
2 mg/kg dry wt	5 mg/kg dry	TRG	
0.5 mg/kg dry wt	1 mg/kg dry	TRG	
0.5 mg/kg dry wt	1mg/kg dry	TRG	
0.1 mg/kg dry wt	0.2 mg/kg dry	TRG	
0.5 mg/kg dry wt	1 mg/kg dry	TRG	0000 4°0070
5 mg/kg dry wt	20mg/kg dry	TRG	
100 mg/kg dry wt	250 mg/kg dry	TRG	V-41-14
250 mg/kg dry wt	1000 mg/kg dry	TRG	
250 mg/kg dry wt	1000 mg/kg dry	TRG	
2 mg/kg dry wt	5 mg/kg dry	TRG	
0.1 mg/kg dry wt	0.2 mg/kg dry	TRG	
1 mg/kg dry wt	2 mg/kg dry	TRG	
0.5 mg/kg dry wt	1 mg/kg dry	TRG	
0.5 mg/kg dry wt	1mg/kg dry	TRG	
0.5 mg/kg dry wt	1mg/kg dry	TRG	nucroserson o
0.1 mg/kg dry wt	0.2 mg/kg dry	TRG	
0.01 mg/kg dry wt	0.02 mg/kg dry	TRG	
251 mg/kg dry wt	1000 mg/kg dry	TRG	
10 mg/kg dry wt	50.2 mg/kg dry	TRG	
100 mg/kg dry wt	251 mg/kg dry	TRG	
100 mg/kg dry wt	251 mg/kg dry	TRG	
0.502 mg/kg dry wt	1 mg/kg dry	TRG	
0.1 mg/kg dry wt	0.201 mg/kg dry	TRG	
0.502 mg/kg dry wt	1mg/kg dry	TRG	
0.502 mg/kg dry wt	1 mg/kg dry	TRG	
		· ·	
0.1 mg/kg dry wt	0.201 mg/kg dry	TRG	
1 mg/kg dry wt	2.01 mg/kg dry	TRG	
2.01 mg/kg dry wt	5.02 mg/kg dry	TRG	
1 mg/kg dry wt	5.02 mg/kg dry	TRG	
5.02 mg/kg dry wt	20.1 mg/kg dry	TRG	
0.01 mg/kg dry wt	0.02 mg/kg dry	TRG	
1mg/kg dry wt	5 mg/kg dry	TRG	

0.01 mg/kg dry wt		0.02 mg/kg dry		TRG	
100 mg/kg dry wt		250 mg/kg dry	-	TRG	
100 mg/kg dry wt		250 mg/kg dry		TRG	v
10 mg/kg dry wt		50 mg/kg dry	1	TRG	
1mg/kg dry wt		1mg/kg dry	-	TRG	•
0.5 mg/kg dry wt	Minory (bosonius 990 m.)	1mg/kg dry	1	TRG	
1 mg/kg dry wt		2 mg/kg dry	† — —	TRG	*
0.5 mg/kg dry wt	90.00.00.000000	1mg/kg dry		TRG	***
2 mg/kg dry wt		3 mg/kg dry		TRG	
0.5 mg/kg dry wt	- W (W (999))	2 mg/kg dry	10000	TRG	****
0.1 mg/kg dry wt		0.2 mg/kg dry		TRG	
0.5 mg/kg dry wt	- //// 1985	1mg/kg dry		TRG	-**
5 mg/kg dry wt		20 mg/kg dry	1	TRG	
1mg/kg dry wt	- //// ***	5 mg/kg dry		TRG	/v /vv
100 mg/kg dry wt		251 mg/kg dry	1	TRG	
251 mg/kg dry wt	- con man	1000 mg/kg dry		TRG	y -90
0.1 mg/kg dry wt		0.201 mg/kg dry	1	TRG	
0.502 mg/kg dry wt	* 2221 · ·	1mg/kg dry		TRG) ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
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0.502 mg/kg dry wt	a deced to	2.01 mg/kg dry	Žoven.	TRG	
0.502 mg/kg dry wt	F **	1mg/kg dry	*	TRG	
400000000000000000000000000000000000000		3.01 mg/kg dry	90	TRG	9401
2.01 mg/kg dry wt			1	TRG	
1 mg/kg dry wt		2.01 mg/kg dry	-		
1 mg/kg dry wt	0.12//	1 mg/kg dry		TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	\$150775 Americal Administration (1975)
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	er et woerher Managemen
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	* Hamilton
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	* *************************************
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	******
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	

0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	. , , ,
0.04 mg/L	0.04 mg/L	0.1mg/L	Yes	TRG	4
1.6 mg/L	1.6 mg/L	4mg/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	/~~~
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
17ug/L	17 ug/L	50ug/L	Yes	TRG	***
0.12 ug/L	0.12 ug/L	0.4ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	~~~
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	47 74 4
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	(*********************************
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	1.00
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	· · · · · · · · · · · · · · · · · · ·
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
0.04 mg/L	0.04 mg/L	0.1mg/L	Yes	TRG	, man
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
17ug/L	17 ug/L	50ug/L	Yes	TRG	
17ug/L	17 ug/L	50 ug/L	Yes	TRG	
17ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	***************************************
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	* *** *** ****************************
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
330 ug/L	330 ug/L	5000 ug/L	Yes	TRG	
5 mg/L	5 mg/L	5 mg/L	Yes	TRG	
5 mg/L	5 mg/L	5 mg/L	Yes	TRG	***************************************
5 mg/L	5 mg/L	5 mg/L	Yes	TRG	
5 mg/L	5 mg/L	5 mg/L	Yes	TRG	
5 mg/L	5 mg/L	5 mg/L	Yes	TRG	
5 mg/L	5 mg/L	5 mg/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	

17ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
5 mg/L	5 mg/L	5 mg/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	*****
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	*
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	· · · · · · · · · · · · · · · · · · ·
0.37ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	1
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14ug/L	0.14 ug/L	2ug/L	Yes	TRG	14.5
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	A second print in the street of
0.14ug/L	0.14 ug/L	2ug/L	Yes	TRG	44,999,975
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	Name .
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24ug/L	200 ug/L	Yes	TRG	991009
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	**
24 ug/L	24ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	

24 ug/L	24 ug/L	200 ug/L	Yes	TRG	
24ug/L	24 ug/L	200 ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	****
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
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0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
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33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	Jis - Noticedtransfoot
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	The minutes
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	981
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	* **** ********************************
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
10 mg/L	10 mg/L	10 mg/L	Yes	TRG	
10 mg/L	10 mg/L	10 mg/L	Yes	TRG	
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0.5	449 Phrista de Colombia de de Constante de Constante de Constante de Constante de Constante de Constante de Co	0.999 mg/kg dry	-	oncontraction of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	
0.0995	~	0.199 mg/kg dry			
0.0535	_	O'TESTINE KE OLY	Ì		

1.99		2.98 mg/kg dry			
0.497	The about the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	0.995 mg/kg dry			. *
0.995	¥	1.99 mg/kg dry			
0.995		0.995 mg/kg dry			
0.497		0.995 mg/kg dry			
5 mg/L	5 mg/L	5mg/L	Yes	TRG	
5 mg/L	5 mg/L	5mg/L	Yes	TRG	
5mg/L	5 mg/L	5 mg/L	Yes	TRG	
0.37ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	****
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	_
0.37 ug/L	0.37 ug/L	1ug/L	Yes	TRG	www.characharacharacharacharacharacharachar
0.14ug/L	0.14 ug/L	2ug/L	Yes	TRG	* 10
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	98-19
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	PHP VIIIIIIIII P
0.14 ug/L	0.14 ug/L	2 ug/L	Yes	TRG	
0.14ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14ug/L	0.14 ug/L	2ug/L	Yes	TRG	
0.14ug/L	0.14 ug/L	2 ug/L	Yes	TRG	HHIP
0.14 ug/L	0.14 ug/L	2ug/L	Yes	TRG	1
0.14ug/L	0.14 ug/L	2ug/L	Yes	TRG	organia
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4ug/L	Yes	TRG	r yr r Nadr - rr a - a tardran dod ar Seddiddion roe
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	rrryr dyn
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	***
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4 ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4ug/L	Yes	TRG	
0.15 ug/L	0.15 ug/L	0.4ug/L	Yes	TRG	
1ug/L	1 ug/L	2ug/L	Yes	TRG	
1ug/L	1ug/L	2ug/L	Yes	TRG	
1ug/L	1ug/L	2ug/L	Yes	TRG	

	TRG	Yes	2 ug/L	1 ug/L	1ug/L
	TRG	Yes	0.4ug/L	0.12 ug/L	0.12 ug/L
~	TRG	Yes	0.4 ug/L	0.12 ug/L	0.12 ug/L
	TRG	Yes	0.4 ug/L	0.12 ug/L	0.12 ug/L
***	TRG	Yes	0.4 ug/L	0.12 ug/L	0.12 ug/L
	TRG	Yes	0.4 ug/L	0.12 ug/L	0.12 ug/L
	TRG	Yes	0.4 ug/L	0.15 ug/L	0.15 ug/L
	TRG	Yes	0.4 ug/L	0.15 ug/L	0.15 ug/L
	TRG	Yes	0.4 ug/L	0.15 ug/L	0.15 ug/L
	TRG	Yes	0.4 ug/L	0.15 ug/L	0.15 ug/L
	TRG	Yes	2ug/L	1 ug/L	1ug/L
	TRG	Yes	2 ug/L	1 ug/L	1ug/L
	TRG	Yes	2 ug/L	1 ug/L	1ug/L
	TRG	Yes	2ug/L	1 ug/L	1ug/L
	TRG	Yes	2ug/L	1ug/L	1ug/L
	TRG	Yes	2ug/L	1 ug/L	1ug/L
	TRG	Yes	2 ug/L	1 ug/L	1ug/L
	TRG	Yes	0.4 ug/L	0.12 ug/L	0.12 ug/L
	TRG	Yes	0.4 ug/L	0.12 ug/L	0.12 ug/L
	TRG	Yes	0.4 ug/L	0.12 ug/L	0.12 ug/L
	TRG	Yes	0.4 ug/L	0.12 ug/L	0.12 ug/L
	TRG	Yes	0.4 ug/L	0.15 ug/L	0.15 ug/L
	TRG	Yes	0.4 ug/L	0.15 ug/L	0.15 ug/L
	TRG	Yes	0.1 ug/L	0.043 ug/L	0.043 ug/L
	TRG	Yes	0.1 ug/L	0.043 ug/L	0.043 ug/L
	TRG	Yes	0.1 ug/L	0.043 ug/L	0.043 ug/L
	TRG	Yes	0.1 ug/L	0.043 ug/L	0.043 ug/L
	TRG	Yes	0.1 ug/L	0.043 ug/L	0.043 ug/L
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- 73 470000000	TRG	Yes	0.1 ug/L	0.043 ug/L	0.043 ug/L
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	TRG	Yes	0.1 ug/L	0.043 ug/L	0.043 ug/L
	TRG	Yes	0.1ug/L	0.043 ug/L	0.043 ug/L
	TRG	Yes	0.1 ug/L	0.043 ug/L	0.043 ug/L
	TRG	Yes	0.1ug/L	0.043 ug/L	0.043 ug/L
	TRG	Yes	500 ug/L	25 ug/L	25 ug/L
	TRG	Yes	500 ug/L	25 ug/L	25 ug/L
19 1	TRG	Yes	500 ug/L	25 ug/L	25 ug/L
	TRG	Yes	500 ug/L	25 ug/L	25 ug/L
	TRG	Yes	500 ug/L	25 ug/L	25 ug/L
	TRG	Yes	500 ug/L	25 ug/L	25 ug/L

25/1	25/	F00/1	V	TDC	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	~*
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG	***
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG	
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG	
0.043 ug/L	0.043 ug/L	0.1 ug/L	Yes	TRG	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	,
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	****
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	
25 ug/L	25 ug/L	500 ug/L	Yes	TRG	590
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	***************************************
1ug/L	1ug/L	2ug/L	Yes	TRG	
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	1007,810010
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	***************************************
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	***************************************
0.2 mg/L	0.2 mg/L	0.5 mg/L	Yes	TRG	de en en en en en en en en en en en en en
1ug/L	1 ug/L	2 ug/L	Yes	TRG	a more service county
1ug/L	1 ug/L	2ug/L	Yes	TRG	
1ug/L	1ug/L	2ug/L	Yes	TRG	
1ug/L	1 ug/L	2 ug/L	Yes	TRG	
1ug/L	1ug/L	2 ug/L	Yes	TRG	4
			Yes	TRG	
1ug/L	1 ug/L	2 ug/L			
1 ug/L	1 ug/L	2 ug/L	Yes	TRG	
1ug/L	1ug/L	2 ug/L	Yes	TRG	******
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	

0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	· ·
0.12 ug/L	0.12 ug/L	0.4ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	***
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	***
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	* ****
0.12 ug/L	0.12 ug/L	0.4 ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	v
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	77 70 70 70 70 70 70 70 70 70 70 70 70 7
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	- 1
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
0.5 ug/L	0.5 ug/L	1ug/L	Yes	TRG	
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	April 18 18 18 18 18 18 18 18 18 18 18 18 18
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
0.04 mg/L	0.04 mg/L	0.1 mg/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	**
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	99909
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	

33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	- 11
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	~
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	~~~~
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	******
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	******
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	******
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	1 become M 199
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	-
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	#10440pre000= - 0000004400pre10034000====
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	***************************************
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	-
17 ug/L	17 ug/L	50ug/L	Yes	TRG	s marga
17 ug/L	17 ug/L	50 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	· · · · · · · · · · · · · · · · · · ·
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	ye w. ye. & endiffered
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	99909
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	0
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	

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0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	~ · · · · · · ·
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	***
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
17 ug/L	17 ug/L	50ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
0.06 ug/L	0.06 ug/L	0.3 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	7 - 100 TO TO THE WOOD OF THE
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
33 ug/L	33 ug/L	500 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2ug/L	Yes	TRG	95.40 < 5.8888888888888
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	* *Manusod * O * Named
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	

0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	~**
0.08 ug/L	0.08 ug/L	0.2 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58ug/L	2ug/L	Yes	TRG	**
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	****
0.58ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.1ug/L	0.1 ug/L	1ug/L	Yes	TRG	902 Y Y - 1040000
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	**************************************
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2 ug/L	Yes	TRG	1990
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	the defeater of the same
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	4
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	
0.45 ug/L	0.45 ug/L	1ug/L	Yes	TRG	

0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	*
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	**
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4ug/L	0.4ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1 ug/L	Yes	TRG	
0.4ug/L	0.4ug/L	1ug/L	Yes	TRG	****
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L_	1ug/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.4 ug/L	0.4 ug/L	1ug/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.023 mg/L	0.023 mg/L	0.05 mg/L	Yes	TRG	
0.046 mg/L	0.046 mg/L	0.1 mg/L	Yes	TRG	olice children chi
SU	SU	SU	Yes	TRG	
SU	SU	su	Yes	TRG	,
SU	SU	SU	Yes	TRG	
SU	SU	SU	Yes	TRG	
SU	SU	SU	Yes	TRG	
SU	SU	SU	Yes	TRG	
su	SU	SU	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
SU	SU	SU	Yes	TRG	

SU	SU	SU	Yes	TRG	
SU	SU	SU	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
17 ug/L	17 ug/L	1000 ug/L	Yes	TRG	
0.58ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.58 ug/L	0.58 ug/L	2ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	*****
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	***
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	450 4 4000
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	**************************************
0.1ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.1ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	-5.60° 7888885000
0.1ug/L	0.1 ug/L	1ug/L	Yes	TRG	114
0.1ug/L	0.1 ug/L	1ug/L	Yes	TRG	w
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	9909
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	

2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	*
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	*****
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	****
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	
480 ug/L	480 ug/L_	1000 ug/L	Yes	TRG	
1.6 mg/L	1.6 mg/L	4mg/L	Yes	TRG	
1.6 mg/L	1.6 mg/L	4mg/L	Yes	TRG	
20mg/L	20 mg/L	50 mg/L	Yes	TRG	
1.6 mg/L	1.6 mg/L	4 mg/L	Yes	TRG	get 11 News
1.6 mg/L	1.6 mg/L	4mg/L	Yes	TRG	-00 +9 V -00 V V00 440
0.1ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
480 ug/L	480 ug/L	1000 ug/L	Yes	TRG	****
0.1ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
10 mg/L	10 mg/L	25 mg/L	Yes	TRG	
1.6 mg/L	1.6 mg/L	4mg/L	Yes	TRG	
1.6 mg/L	1.6 mg/L	4mg/L	Yes	TRG	
1.6 mg/L	1.6 mg/L	4mg/L	Yes	TRG	
1.6 mg/L	1.6 mg/L	4mg/L	Yes	TRG	149
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	7
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	
3.3 mg/L	3.3 mg/L_	3.3 mg/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	- vp
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	

3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	*
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1ug/L	0.1ug/L	0.2 ug/L	Yes	TRG	
0.1ug/L	0.1ug/L	0.2 ug/L	Yes	TRG	**** **
0.1ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.1ug/L	0.1ug/L	0.2 ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	~ ****
3.3 mg/L	3.3 mg/L	3.3 mg/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	-
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	*
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.1 ug/L	0.1 ug/L	0.2 ug/L	Yes	TRG	
0.3 ug/L	0.1 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	440V
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
0.3 ug/L	0.3 ug/L	1ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	only the 1999 in the transmission of Administration and the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Administration of the Admini
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	184 100
2.8 ug/L	2.8 ug/L	20ug/L	Yes	TRG	order of an artist of an
			Yes	TRG	
2.8 ug/L 0.3 ug/L	2.8 ug/L 0.3 ug/L	20ug/L	Yes	TRG	WI
0.3 ug/L		1ug/L 1ug/L	Yes	TRG	
2.8 ug/L	0.3 ug/L	***************************************	~~~~	TRG	
	2.8 ug/L	20ug/L	Yes Yes	TRG	
2.8 ug/L	2.8 ug/L	20 ug/L			
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	
2.8 ug/L	2.8 ug/L	20 ug/L	Yes	TRG	
5 mg/L	neur novaux neces 🛧	5 mg/L	Yes	TRG	
0.2 mg/L		0.5 mg/L	Yes	TRG	
0.04 mg/L	4440-1441 - 1400-1900-1900-1900	0.1 mg/L	Yes	TRG	
0.023 mg/L		0.05 mg/L	Yes	TRG	
10 mg/L	49 tim dani annaharin dani andari	25 mg/L	Yes	TRG	
3.3 mg/L		3.3 mg/L	Yes	TRG	
5 mg/L		5 mg/L	Yes	TRG	

0.2	mg/L
0.04	mg/L
0.023	mg/L
1.6	mg/L
3.3	mg/L
5	mg/L
0.2	mg/L
0.04	mg/L
0.023	mg/L
1.6	mg/L
3.3	mg/L
5	mg/L
0.2	mg/L
0.04	mg/L
0.023	mg/L
	mg/L
3.3	mg/L
5	mg/L
0.2	mg/L
	mg/L
0.023	
	mg/L
	mg/L
1	SU
	SU
	SU
	SU
	SU
24	ug/L
	ug/L
	ug/L
All or evolution	ug/L
	ug/L
	ug/L
	ug/L
104400000000000000000000000000000000000	ug/L
-	ug/L
7.20	ug/L
0.043	
0.043	
	ug/L
	ug/L
	ug/L
	ug/L
	ug/L
3.22	Si –

0.5	mg/L	Yes	TRG
0.1	mg/L	Yes	TRG
0.05	mg/L	Yes	TRG
4	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
5	mg/L	Yes	TRG
0.5	mg/L	Yes	TRG
0.1	mg/L	Yes	TRG
0.05	mg/L	Yes	TRG
4	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
5	mg/L	Yes	TRG
0.5	mg/L	Yes	TRG
0.1	mg/L	Yes	TRG
0.05	mg/L	Yes	TRG
4	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
		Yes	TRG
0.5	mg/L	Yes	TRG
0.1	mg/L	Yes	TRG
		Yes	TRG
4	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
	SU	Yes	TRG
***************************************	SU	Yes	TRG
Francisco 4 (4-4-44) (2-4-5)	SU	Yes	TRG
	SU	Yes	TRG
	SU	Yes	TRG
200	ug/L	Yes	TRG
		Yes	TRG
		Yes	TRG
		Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
		Yes	TRG
0.4	ug/L	Yes	TRG
**** * ********************************		Yes	TRG
0.1	ug/L	Yes	TRG
10 1000 to 1000		Yes	TRG
			TRG
***************************************			TRG
			TRG
***************************************			TRG
			TRG
	_		

0.12 ug/L	
0.5 ug/L	
0.5 ug/L	
17 ug/L	
17 ug/L	
0.06 ug/L	
0.06 ug/L	
33 ug/L	
33 ug/L	
1.2 ug/L	
1.2 ug/L	
0.08 ug/L	
0.08 ug/L	
0.45 ug/L	
0.45 ug/L	
0.4ug/L	67-00
0.4 ug/L	
17 ug/L	
17ug/L	
0.58 ug/L	
0.58 ug/L	
0.1 ug/L	
0.1ug/L	
480 ug/L	
480 ug/L	
0.1 ug/L	
0.1 ug/L	
0.3 ug/L	
0.37 ug/L	
0.14 ug/L	500,000
0.14 ug/L	
0.15 ug/L	
0.15 ug/L	
0.043 ug/L	
0.043 ug/L	
25 ug/L	
25 ug/L	
1ug/L	
1ug/L	
0.12 ug/L	
0.12 ug/L	
0.5 ug/L	
0.5 ug/L	
17 ug/L	
17 ug/L	
0/ -	

0.4	lug/L	Yes	TRG
	Lug/L	Yes	TRG
	Lug/L	Yes	TRG
70000000000000000000000000000000000000	og/L	Yes	TRG
	)ug/L	Yes	TRG
	Bug/L	Yes	TRG
	Bug/L	Yes	TRG
	oug/L	Yes	TRG
***	ug/L	Yes	TRG
	ug/L	Yes	TRG
	ug/L	Yes	TRG
	ug/L	Yes	TRG
· 11100 111000111	2ug/L	Yes	TRG
* 0.11 00 \$ 0.2 000000	lug/L	Yes	TRG
	og/L	Yes	TRG
	oug/L	Yes	TRG
* *** *** * * * * * * ****************	ug/L	Yes	TRG
	2ug/L	Yes	TRG
personal contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the cont	lug/L	Yes	TRG
	lug/L	Yes	TRG
	ug/L	Yes	TRG
ALC: 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 1	oug/L oug/L	Yes	TRG
)	2ug/L	Yes	TRG
The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	2ug/L	Yes	TRG
The first of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the	lug/L	Yes	TRG
**	Lug/L	Yes	TRG
***************************************		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	2ug/L	Yes Yes	TRG TRG
	lug/L lug/L		TRG
		Yes Yes	TRG
7 77 9 07 07 V V V V V V V V V V V V V V V V V	lug/L		
1	Lug/L	Yes	TRG TRG
	Lug/L	Yes	
	)ug/L	Yes	TRG
**** * * *****************************	)ug/L	Yes	TRG
	2ug/L	Yes	TRG
12 May 1001 ( Million Committee )	2ug/L	Yes	TRG
	lug/L	Yes	TRG
***************************************	lug/L	Yes	TRG
	Lug/L	Yes	TRG
**************************************	Lug/L	Yes	TRG
-	)ug/L	Yes	TRG
50	)ug/L	Yes	TRG

0.06 ug/L	
0.06 ug/L	
33 ug/L	
33 ug/L	
1.2 ug/L	
1.2 ug/L	
0.08 ug/L	
0.08 ug/L	
0.45 ug/L	
0.45 ug/L	
0.4 ug/L	
0.4 ug/L	
17 ug/L	
17 ug/L	
0.58 ug/L	
0.3 ug/L	
2.8 ug/L	
2.8 ug/L	
24 ug/L	
24 ug/L	
0.4 ug/L	
0.4 ug/L	
0.37ug/L	
0.08 ug/L	
0.45 ug/L	
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17 ug/L	
17 ug/L	
0.58 ug/L	m market
0.58 ug/L	~
0.1 ug/L	
0.1 ug/L	
480 ug/L	
480 ug/L	
0.1 ug/L	
0.1 ug/L	-
0.3 ug/L	
0.37 ug/L	
0.14ug/L	
0.14ug/L	
0.15 ug/L	***
0.15 ug/L 0.043 ug/L	
0.045 ug/L	

F	0.3 ug/L	Yes	TRG	
	0.3 ug/L	Yes		
		Yes	TRG TRG	
***************************************	500 ug/L			
	500 ug/L	Yes	TRG	
MT000000000000000000000000000000000000	2.5 ug/L	Yes	TRG	
	2.5 ug/L	Yes	TRG	
*******	0.2 ug/L	Yes	TRG	***
	0.2 ug/L	Yes	TRG	
	1ug/L	Yes	TRG	******
*	1ug/L	Yes	TRG	
	1ug/L	Yes	TRG	~**
,	1ug/L	Yes	TRG	
	1000 ug/L	Yes	TRG	
	1000 ug/L	Yes	TRG	
* ****	2 ug/L	Yes	TRG	cxxwa
	1ug/L	Yes	TRG	
* **** ***	20 ug/L	Yes	TRG	in
	20 ug/L	Yes	TRG	
	200 ug/L	Yes	TRG	11y1111
N Manager W 5	200 ug/L	Yes	TRG	
h	1ug/L	Yes	TRG	org + to a contract of the form
	1ug/L	Yes	TRG	
F	1ug/L	Yes	TRG	
	0.2 ug/L	Yes	TRG	
	1ug/L	Yes	TRG	
Management 170	1ug/L	Yes	TRG	
an employee and	1ug/L	Yes	TRG	
	1ug/L	Yes	TRG	
	1000 ug/L	Yes	TRG	and an analysis of the common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common
	1000 ug/L	Yes	TRG	
	2 ug/L	Yes	TRG	*** · · · · · · · · · · · · · · · · · ·
	2 ug/L	Yes	TRG	
	1ug/L	Yes	TRG	
1	1ug/L	Yes	TRG	
	1000 ug/L	Yes	TRG	
	1000 ug/L	Yes	TRG	
	0.2 ug/L	Yes	TRG	
	0.2 ug/L	Yes	TRG	
	1ug/L	Yes	TRG	
	1ug/L	Yes	TRG	
	2 ug/L	Yes	TRG	
***************************************	2 ug/L	Yes	TRG	
	0.4 ug/L	Yes	TRG	
49 917 - 010 e e constantantantantantantantantanta	0.4 ug/L	Yes	TRG	
	0.1 ug/L	Yes	TRG	
_				

0.043 ug/L	
25 ug/L	
0.58 ug/L	
0.1 ug/L	
0.1 ug/L	
480 ug/L	
480 ug/L	
0.1 ug/L	
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0.3 ug/L	
0.3 ug/L	
2.8 ug/L	
2.8 ug/L	
24ug/L	
24 ug/L	
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0.4 ug/L	
0.37 ug/L	
0.37 ug/L	
0.14 ug/L	
0.14 ug/L	
0.15 ug/L	
0.15 ug/L	
0.043 ug/L	
0.043 ug/L	
25 ug/L	
25 ug/L	
1ug/L	
1ug/L	
0.12 ug/L	
0.12 ug/L	
0.5 ug/L	
0.5 ug/L	
17 ug/L	
17 ug/L	
0.06 ug/L	
0.06 ug/L	
33 ug/L	
33 ug/L	
1.2 ug/L	
1.2 ug/L	
0.08 ug/L	
0.08 ug/L	
0.45 ug/L	-0
0.45 ug/L	

0.	.1ug/L	Yes	TRG
50	00ug/L	Yes	TRG
***************************************	2ug/L	Yes	TRG
	1ug/L	Yes	TRG
***************************************	1ug/L	Yes	TRG
100	00ug/L	Yes	TRG
100	00ug/L	Yes	TRG
0.	.2ug/L	Yes	TRG
0.	.2ug/L	Yes	TRG
	1ug/L	Yes	TRG
4 22	1ug/L	Yes	TRG
2	0ug/L	Yes	TRG
2	0ug/L	Yes	TRG
20	00ug/L	Yes	TRG
20	00ug/L	Yes	TRG
	1ug/L	Yes	TRG
,	1ug/L	Yes	TRG
. OCC 100	1ug/L	Yes	TRG
	1ug/L	Yes	TRG
+ ······ • · · · · · · · · · · · · · · ·	2ug/L	Yes	TRG
	2ug/L	Yes	TRG
0.	4ug/L	Yes	TRG
	4ug/L	Yes	TRG
	.1ug/L	Yes	TRG
	1ug/L	Yes	TRG
1	Oug/L	Yes	TRG
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	00ug/L	Yes	TRG
AL THE REPORT OF THE PERSONS	2ug/L	Yes	TRG
	2ug/L	Yes	TRG
0.	4ug/L	Yes	TRG
	4ug/L	Yes	TRG
e e e e e e e e e e e e e e e e e e e	1ug/L	Yes	TRG
	1ug/L	Yes	TRG
5	0ug/L	Yes	TRG
1 1	0ug/L	Yes	TRG
2 2 2 W	.3ug/L	Yes	TRG
	3ug/L	Yes	TRG
**** * * ******************************	00ug/L	Yes	TRG
	00ug/L	Yes	TRG
	.5ug/L	Yes	TRG
	.5ug/L	Yes	TRG
***************************************	.2ug/L	Yes	TRG
	.2ug/L	Yes	TRG
49 PM via des sela del mesmo dine émento del contravion de contravion de metro de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contravion de la contra	1ug/L	Yes	TRG
	1ug/L	Yes	TRG
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4484
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25 ug/L
25 ug/L
1ug/L
1ug/L
0.12 ug/L
0.12 ug/L
0.5 ug/L
0.5 ug/L
17 ug/L
17 ug/L
0.06 ug/L
0.06 ug/L
33 ug/L
33 ug/L
1.2 ug/L
1.2 ug/L
0.08 ug/L

111	g/L	Yes	TRG
1			TRG
1000 u			TRG
1000 u			TRG
			TRG
**************************************	-		TRG
			TRG
70.00 1.0000			TRG
1000 u			TRG
1000 u			TRG
0.2u			TRG
0.2 u			TRG
			TRG
			TRG
	<u> </u>		
20 u			TRG
20 u			TRG
200 u			TRG
200 u			TRG
* * * * * * * * * * * * * * * * * * * *		100 100 10	TRG
	-		TRG
	V400		TRG
			TRG
444.		7	TRG
			TRG
0.4u	Marketon var varge	* ************************************	TRG
0.4u			TRG
0.1u			TRG
0.1u	- 7		TRG
500 u	g/L	Yes	TRG
500 u	g/L	Yes	TRG
2 u	g/L	Yes	TRG
2 u	g/L	Yes	TRG
0.4 u	g/L	Yes	TRG
0.4 u	g/L	Yes	TRG
1 _u	g/L	Yes	TRG
1u	g/L	Yes	TRG
50 u	g/L	Yes	TRG
50u	g/L	Yes	TRG
0.3 u	g/L	Yes	TRG
0.3 u	g/L '	Yes	TRG
500u		Yes	TRG
500 u			TRG
2.5 u			TRG
2.5 u			TRG
0.2 u			TRG

25 ug/L	
1ug/L	
1ug/L	
0.12 ug/L	
0.12 ug/L	
0.5 ug/L	
0.5 ug/L	
17 ug/L	
17 ug/L	
0.06 ug/L	
0.06 ug/L	
33 ug/L	
33 ug/L	
1.2 ug/L	
1.2 ug/L	
0.08ug/L	
0.08 ug/L	
0.45 ug/L	
0.45 ug/L	
0.4 ug/L	
0.4 ug/L	
17ug/L	
17ug/L	
0.58ug/L	
0.3 ug/L	
2.8 ug/L	
2.8 ug/L	
24 ug/L	
24 ug/L	
0.4 ug/L	
0.4 ug/L	****
0.37 ug/L	
0.58 ug/L	
0.1 ug/L	
0.1ug/L	
480 ug/L	
480 ug/L	
0.1 ug/L	
0.1 ug/L	
0.3 ug/L	
0.3 ug/L	
3.3 mg/L	

	500 ug/L	Yes	TRG	
	2 ug/L	Yes	TRG	
****	2ug/L	Yes	TRG	
	0.4 ug/L	Yes	TRG	
***************************************	0.4 ug/L	Yes	TRG	
#7000-0-0000000000000000000000000000000	1ug/L	Yes	TRG	
	1ug/L	Yes	TRG	
297-9001-0-488/2929	50 ug/L	Yes	TRG	**
, , ,	50 ug/L	Yes	TRG	
***************************************	0.3 ug/L	Yes	TRG	*********
	0.3 ug/L	Yes	TRG	
* 40.004 ****	500 ug/L	Yes	TRG	
	500 ug/L	Yes	TRG	
- 2011 1991	2.5 ug/L	Yes	TRG	
	2.5 ug/L	Yes	TRG	
	0.2 ug/L	Yes	TRG	~~~~~~ **
	0.2ug/L	Yes	TRG	
* 20.00	1ug/L	Yes	TRG	
	1ug/L	Yes	TRG	
* ***	1ug/L	Yes	TRG	100p - 10
* Manager V	1ug/L	Yes	TRG	
	1000 ug/L	Yes	TRG	V7.0   115
Management W. 191	1000 ug/L	Yes	TRG	
	2ug/L	Yes	TRG	Yes 44 +
L	1ug/L	Yes	TRG	
personnel & dividaley of the	20ug/L	Yes	TRG	A-10 ⁷ 1-1
er ver Managemen 100 1	20ug/L	Yes	TRG	
na diprovince of	200 ug/L	Yes	TRG	Ph.
	200 ug/L	Yes	TRG	
	1ug/L	Yes	TRG	2005 - 19550300 mm marin
	1ug/L	Yes	TRG	· · · · · · · · · · · · · · · · · · ·
	1ug/L	Yes	TRG	** #* 90 #* ********
	2ug/L	Yes	TRG	
***	1ug/L	Yes	TRG	
	1ug/L	Yes	TRG	
· · · · · ·	1000 ug/L	Yes	TRG	
	1000 ug/L	Yes	TRG	
T-1-04 / T 1000730	0.2 ug/L	Yes	TRG	- · ·
	0.2 ug/L	Yes	TRG	
The Tollines Anthro	1ug/L	Yes	TRG	
	1ug/L	Yes	TRG	
***************************************	3.3 mg/L	Yes	TRG	· · · · · · · · · · · · · · · · · · ·
	3.3 mg/L	Yes	TRG	
40007.0000.0000000000000000000000000000	3.3 mg/L	Yes	TRG	
*	3.3 mg/L	Yes	TRG	
_	3.3 mg/ L	103	ino	

3.3	mg/L
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3.3	mg/L
3.3	mg/L
	mg/L
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	mg/L
- 27.7.4 6664	mg/L
	mg/L
	mg/L
	mg/L
400300000000000000000000000000000000000	mg/L
401220000000000000000000000000000000000	mg/L
	mg/L
400000000000000000000000000000000000000	mg/L
	ug/L
40000000000	ug/L
	ug/L
0.043	
	ug/L
	ug/L
	ug/L
AND CONTRACTO	ug/L
	ug/L
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	ug/L
WAR-90-00 Secure -	ug/L
	ug/L
	ug/L
	ug/L
	ug/L
0.043	
*	ug/L
	ug/L
* *	ug/L
	ug/L
0.3	ug/L

	1		TDC
1	0,		TRG
	mg/L		TRG
	<u> </u>		TRG
			TRG
M7000000000000000000000000000000000000		Yes	TRG
	<u> </u>		TRG
3.3	mg/L	Yes	TRG
3.3			TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
3.3	mg/L	Yes	TRG
500	ug/L	Yes	TRG
2	ug/L	Yes	TRG
0.4	ug/L	Yes	TRG
0.1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
	7	Yes	TRG
1	ug/L	Yes	TRG
	ug/L	Yes	TRG
	ug/L	Yes	TRG
	ug/L	Yes	TRG
* * * * * * * * * * * * * * * * * * *		Yes	TRG
1		Yes	TRG
7 / / V	ug/L	Yes	TRG
	ug/L	Yes	TRG
**** * * ******************************			TRG
	ug/L		TRG
	ug/L		TRG
	ug/L		TRG
***************************************	ug/L		TRG
	ug/L		TRG
***************************************	ug/L		TRG
-	ug/L		TRG
	3 Or —		

2.8 ug/L	
0.08 ug/L	
24 ug/L	
17ug/L	
33 ug/L	
17ug/L	
480 ug/L	
0.4 ug/L	
0.37 ug/L	
0.06 ug/L	
1.2 ug/L	
0.45 ug/L	
0.4 ug/L	
0.58 ug/L	
24 ug/L	
25 ug/L	
17 ug/L	
33 ug/L	
17 ug/L	
480 ug/L	
0.4 ug/L	
0.5 ug/L	
0.06 ug/L	
1.2 ug/L	
0.45 ug/L	
0.4 ug/L	
0.58 ug/L	
25 ug/L	
17 ug/L	
33 ug/L	
17 ug/L	5 v40
480 ug/L	
0.4 ug/L	
0.5 ug/L	
0.06 ug/L	
1.2 ug/L	
0.45 ug/L	
0.4 ug/L	
0.58 ug/L	
0.1 ug/L	
0.1 ug/L	
0.3 ug/L	
2.8 ug/L	***
0.08 ug/L	
24 ug/L	

20	ug/L	Yes	TRG
			TRG
200			TRG
***************************************			TRG
500			TRG
		***************************************	
1000			TRG
1000			TRG
***			TRG
	<u> </u>		TRG
	<del></del>		TRG
	<u> </u>		TRG
200			TRG
500		Yes	TRG
		Yes	TRG
500		Yes	TRG
1000	ug/L	Yes	TRG
1000	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
0.3	ug/L	Yes	TRG
2.5	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
500	ug/L	Yes	TRG
50	ug/L	Yes	TRG
500	ug/L	Yes	TRG
1000	ug/L	Yes	TRG
1000	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
0.3	ug/L	Yes	TRG
2.5	ug/L	Yes	TRG
		Yes	TRG
***************************************		Yes	TRG
			TRG
V 400 400 4 400000000000000000000000000			TRG
			TRG
***************************************			TRG
			TRG
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200			TRG
	Jr		

0.45 ug/L	
0.4 ug/L	
0.58ug/L	
0.1 ug/L	
0.1 ug/L	
0.3 ug/L	
0.37 ug/L	
0.14ug/L	
0.15 ug/L	
0.043 ug/L	
1ug/L	
0.12 ug/L	
25 ug/L	
17ug/L	
33 ug/L	
17 ug/L	- **
0.06 ug/L	
1.2 ug/L	
2.8 ug/L	
0.08 ug/L	
24ug/L	
25 ug/L	
17ug/L	
33 ug/L	
0.043 ug/L	
1ug/L	
0.12 ug/L	
0.5 ug/L	
0.06 ug/L	
1.2 ug/L	
2.8 ug/L	
0.08 ug/L	
24 ug/L	
25 ug/L	
0.1 ug/L	
0.3 ug/L	
2.8 ug/L	
0.08 ug/L	
24ug/L	
25 ug/L	
17 ug/L	
33 ug/L	
0.043 ug/L	
1ug/L	
0.12 ug/L	

	1ug/L	Yes	TRG	
	1ug/L	Yes	TRG	- * *
	2 ug/L	Yes	TRG	
***************************************	1ug/L	Yes	TRG	
	0.2 ug/L	Yes	TRG	
MT0010-0-00-00-07277-1	1ug/L	Yes	TRG	******
	1ug/L	Yes	TRG	
V 40' A 40' 70'				
	2 ug/L	Yes	TRG	
	0.4 ug/L	Yes	TRG	*
+	0.1 ug/L	Yes	TRG	
	2 ug/L	Yes	TRG	/***
	0.4 ug/L	Yes	TRG	
	500 ug/L	Yes	TRG	~
	50 ug/L	Yes	TRG	
* **** ***	500 ug/L	Yes	TRG	V ~ voolstatistististation*
	1000 ug/L	Yes	TRG	
	0.3 ug/L	Yes	TRG	
	2.5 ug/L	Yes	TRG	
* ***	20 ug/L	Yes	TRG	***************************************
e Manage M	0.2 ug/L	Yes	TRG	
	200 ug/L	Yes	TRG	~~~~~~~
	500 ug/L	Yes	TRG	
	50 ug/L	Yes	TRG	
	500 ug/L	Yes	TRG	
processors to divide the second	0.1ug/L	Yes	TRG	HHO)
er een Managama 150 -	2ug/L	Yes	TRG	
10 No. 20 Av. 20 Av.	0.4ug/L	Yes	TRG	H
	1ug/L	Yes	TRG	
~~	0.3 ug/L	Yes	TRG	· entrode a novo detectorità mini i mining
	2.5 ug/L	Yes	TRG	A 1 to more - 199
	20 ug/L	Yes	TRG	· · ver desemble · ·
	0.2 ug/L	Yes	TRG	
	200 ug/L	Yes	TRG	
1	500 ug/L	Yes	TRG	
	0.2 ug/L	Yes	TRG	
,	1ug/L	Yes	TRG	
	20 ug/L	Yes	TRG	
	0.2 ug/L	Yes	TRG	
	200 ug/L	Yes	TRG	
	500 ug/L	Yes	TRG	
	50 ug/L	Yes	TRG	
	500 ug/L	Yes	TRG	
	0.1 ug/L	Yes	TRG	
mar common mente de la la la la la la la la la la la la la	2 ug/L	Yes	TRG	
	0.4 ug/L	Yes	TRG	
	, =			

0.5 ug/L	
0.06 ug/L	
1.2 ug/L	
2.8 ug/L	
0.08 ug/L	
24 ug/L	
25 ug/L	
17 ug/L	
33 ug/L	
17 ug/L	
480 ug/L	
0.4 ug/L	
0.37 ug/L	
0.14 ug/L	
0.15 ug/L	
0.45 ug/L	
0.4 ug/L	** ***
0.58ug/L	
0.1 ug/L	
0.1ug/L	
0.3 ug/L	
17 ug/L	
480 ug/L	ne produces.
0.4 ug/L	
0.37 ug/L	107904040
0.14 ug/L	
0.15 ug/L	
0.45 ug/L	
0.4 ug/L	*****
0.58 ug/L	
0.1ug/L	
0.1ug/L	
0.3 ug/L	
17 ug/L	
480 ug/L	
0.4 ug/L	
0.37 ug/L	
0.14 ug/L	
0.15 ug/L	
0.45 ug/L	
0.4 ug/L	
0.58 ug/L	
0.1 ug/L	,,,
0.1 ug/L	
0.3 ug/L	

1	ug/L	Yes	TRG
	<u> </u>		TRG
			TRG
		·	TRG
			TRG
ATTECONOMICS			TRG
			TRG
79 60' 0 000000			
	<u> </u>		TRG
	- 0/		TRG
1000			TRG
1000		110 31000	TRG
¥ 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 1110	<u> </u>		TRG
* ALCO 100 % ALCONOMIC ###000000	0/	- c vacous	TRG
	<u> </u>		TRG
	<u> </u>		TRG
,	<u> </u>		TRG
* *** *** * * ** * * * * * * * * * * *	0/		TRG
t bene	<u> </u>		TRG
* * * * * * * * * * * * * * * * * * * *		· • • · · · · · · · · · · · · · · · · ·	TRG
to the same of		and the same	TRG
- · · · · · · · · · · · · · · · · · · ·	V-000	7 4	TRG
1000	-		TRG
1000	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1.	ug/L	Yes	TRG
2	ug/L	Yes	TRG
0.4	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1			TRG
2	ug/L	Yes	TRG
1	ug/L	Yes	TRG
0.2	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1000	ug/L	Yes	TRG
1000	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
0.4	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
1	ug/L	Yes	TRG
0.2	ug/L	Yes	TRG
1	ug/L	Yes	TRG

17 ug/L	
480 ug/L	
0.4ug/L	
0.37 ug/L	
0.14 ug/L	
0.15 ug/L	
0.45 ug/L	
0.4 ug/L	
0.58 ug/L	
0.1 ug/L	
480 ug/L	
0.4 ug/L	
0.043 ug/L	
1ug/L	
0.12 ug/L	0.74
0.5 ug/L	1000
0.06 ug/L	
1.2 ug/L	
2.8 ug/L	*********
0.08 ug/L	
24 ug/L	100000
25 ug/L	
17 ug/L	PO-F-4-14-64
33 ug/L	
0.043 ug/L	
1ug/L	
0.12 ug/L	
0.5 ug/L	
0.06 ug/L	50-80000
1.2 ug/L	_
0.37ug/L	
0.14 ug/L	
0.15 ug/L	
0.043 ug/L	
1ug/L	
0.12 ug/L	
0.37 ug/L	
0.14 ug/L	
0.15 ug/L	
0.043 ug/L	
1ug/L	
0.12 ug/L	
0.1 ug/L	
480 ug/L	
0.4ug/L	

1000 u	g/I	Yes	TRG
1000 u			TRG
			TRG
***************************************			TRG
			TRG
0.4 u		** ************************************	TRG
			TRG
79.60 7.81777		177	TRG
***			TRG
			TRG
1000 u			TRG
			TRG
0.1u			TRG
			TRG
0.4 u			TRG
* ** ** ** ** ** ** ***			TRG
0.3 u			TRG
2.5 u		- 1	TRG
20 u	- 1		TRG
0.2 u		-74 -3375Luig	TRG
200 u			TRG
500u		· · · · · · · · · · · · · · · · · ·	TRG
50 _, u			TRG
500 u			TRG
0.1u		Yes	TRG
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		Yes	TRG
0.4 u		Yes	TRG
		Yes	TRG
0.3 u		Yes	TRG
2.5 u	g/L '	Yes	TRG
		Yes	TRG
2 u	g/L '	Yes	TRG
0.4 u	g/L	Yes	TRG
0.1 u	g/L	Yes	TRG
<b>2</b> u	g/L	Yes	TRG
0.4 u	g/L	Yes	TRG
1 _u	g/L	Yes	TRG
2 u	g/L	Yes	TRG
0.4 u	g/L	Yes	TRG
0.1 u	g/L	Yes	TRG
2 u	g/L	Yes	TRG
0.4 u	g/L	Yes	TRG
1u	g/L	Yes	TRG
1000 u	g/L	Yes	TRG
1u	g/L	Yes	TRG

0.37 ug/L	
0.14 ug/L	
0.15 ug/L	
0.45 ug/L	
0.4ug/L	
0.58ug/L	
0.1 ug/L	
0.1ug/L	
0.3 ug/L	
17ug/L	
480 ug/L	
0.4 ug/L	
0.37 ug/L	
480 ug/L	
0.4ug/L	
0.5 ug/L	
17 ug/L	
33 ug/L	
17 ug/L	
480 ug/L	
0.4 ug/L	
0.5 ug/L	
0.06 ug/L	
1.2 ug/L	
0.45 ug/L	
0.4 ug/L	V900000
0.58 ug/L	
0.043 ug/L	
1ug/L	
0.12 ug/L	
0.5 ug/L	
0.06 ug/L	
1.2 ug/L	
2.8 ug/L	
0.08 ug/L	
24ug/L	
25 ug/L	-
17 ug/L	
33 ug/L	
0.37ug/L	
0.14 ug/L	
0.15 ug/L	
0.043 ug/L	
1ug/L	
0.12 ug/L	

1 1100000000000000000000000000000000000	<u> </u>		TRG
		Yes	TRG
***************************************	<u> </u>		TRG
	<u> </u>	Yes	TRG
1	ug/L	Yes	TRG
	<u> </u>	Yes	TRG
1	ug/L	Yes	TRG
0.2	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1000		Yes	TRG
1000	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1000	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
50	ug/L	Yes	TRG
500	ug/L	Yes	TRG
1000	ug/L	Yes	TRG
1000	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
0.3	ug/L	Yes	TRG
2.5	ug/L	Yes	TRG
		Yes	TRG
1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
0.1	ug/L	Yes	TRG
		Yes	TRG
		Yes	TRG
1	ug/L	Yes	TRG
		Yes	TRG
		Yes	TRG
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		Yes	TRG
0.2	ug/L	Yes	TRG
		Yes	TRG
			TRG
**** * ********************************		Yes	TRG
			TRG
**************************************		Yes	TRG
		Yes	TRG
***************************************		Yes	TRG
		Yes	TRG
**************************************	ug/L	Yes	TRG
		Yes	TRG
0.4	~D/ <u>~</u>		

0.58 ug/L	
0.1 ug/L	
0.1 ug/L	
0.3 ug/L	
0.14 ug/L	
0.15 ug/L	
0.45 ug/L	
0.4 ug/L	
0.58 ug/L	
0.1 ug/L	
0.1 ug/L	
0.3 ug/L	
17 ug/L	
480 ug/L	
0.4 ug/L	
0.37 ug/L	
0.14 ug/L	
0.15 ug/L	
0.12 ug/L	
0.5 ug/L	
0.06 ug/L	
1.2 ug/L	
0.45 ug/L	
0.4 ug/L	
0.043 ug/L	
1ug/L	
0.12 ug/L	
0.5 ug/L	
0.06 ug/L	
1.2 ug/L	
2.8ug/L	***************************************
0.08 ug/L	
24ug/L	
25 ug/L	
17ug/L	
33 ug/L	
0.043 ug/L	
1ug/L	
0.12 ug/L	
0.5 ug/L	
0.06 ug/L	
1.2 ug/L	
0.45 ug/L	
0.4 ug/L	
0.58 ug/L	

7	ug/L	Yes	TRG
1 1111111111111111111111111111111111111	ug/L	Yes	TRG
	ug/L	Yes	TRG
	ug/L	Yes	TRG
	ug/L	Yes	TRG
VIII.	ug/L	Yes	TRG
	ug/L	ł	TRG
79.60 7.84799	ug/L	Yes	TRG
***	ug/L	1	TRG
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	ug/L	1	TRG
	ug/L		TRG
1000			TRG
1000		Yes	TRG
	ug/L	Yes	TRG
	ug/L	Yes	TRG
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	ug/L	Yes	TRG
	ug/L	Yes	TRG
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harmonic characters on , amendates on ,	ug/L	Yes	TRG
	ug/L	Yes	TRG
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0.1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
0.4	ug/L	Yes	TRG
1	ug/L	Yes	TRG
0.3	ug/L	Yes	TRG
2.5	ug/L	Yes	TRG
20	ug/L	Yes	TRG
0.2	ug/L	Yes	TRG
200	ug/L	Yes	TRG
500	ug/L	Yes	TRG
50	ug/L	Yes	TRG
	ug/L	Yes	TRG
0.1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
0.4	ug/L	Yes	TRG
1	ug/L	Yes	TRG
0.3	ug/L	Yes	TRG
	ug/L	Yes	TRG
**************************************	ug/L	Yes	TRG
	ug/L	Yes	TRG
2	ug/L	Yes	TRG

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20	ug/L	Yes	TRG
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0.4	ug/L	* ***** ** ** A4100	TRG
			TRG
0.3	ug/L	Yes	TRG
2.5	ug/L		TRG
	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
0.4	ug/L	Yes	TRG
0.1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1000	ug/L	Yes	TRG
1000	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
0.4	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
	ug/L	Yes	TRG
47 432 400	ug/L	Yes	TRG
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1 ug/		TRG	
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1ug/		TRG	
20 ug/		TRG	
0.2 ug/		TRG	
1ug/		TRG	
1 ug/		TRG	
2 ug/		TRG	- ~~~
0.4 ug/		TRG	
0.1 ug/		TRG	***
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2 ug/		TRG	
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1000 ug/ 200 ug/	****	TRG	Constructor of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Constru
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1000 ug/		TRG	
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0.4 ug/			
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0.3 ug/			
2.5 ug/		TRG	
1ug/			
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1ug/		TRG	
1ug/		TRG	
2 ug/		TRG	- ·
0.4 ug/		TRG	
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2 ug/	L Yes	TRG	

33 ug/L	
17ug/L	
480 ug/L	
0.4 ug/L	
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0.1 ug/L	
480 ug/L	
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0.15 ug/L	
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500	ισ/I	Yes	TRG
1000		Yes	TRG
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***************************************	ug/L	Yes	TRG
	ug/L	Yes	TRG
MW16000000000000000000000000000000000000	100 100000	Yes	
	ug/L	Yes	TRG TRG
79 801 7 850000	ug/L		
1000		Yes	TRG
* *** *** *** ****	ug/L	Yes	TRG
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* * * * * * * * * * * * * * * * * * * *	ug/L	Yes	TRG
	ug/L	Yes	TRG
harmonia de , , describir	ug/L	Yes	TRG
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	ug/L	Yes	TRG
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1	ug/L	Yes	TRG
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_ 1	ug/L	Yes	TRG
0.4	ug/L	Yes	TRG
	ug/L	Yes	TRG
0.2	ug/L	Yes	TRG
200	ug/L	Yes	TRG
500	ug/L	Yes	TRG
50	ug/L	Yes	TRG
1	ug/L	Yes	TRG
0.3	ug/L	Yes	TRG
2.5	ug/L	Yes	TRG
1	ug/L	Yes	TRG
1	ug/L	Yes	TRG
2	ug/L	Yes	TRG
0.1	ug/L	Yes	TRG
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0.4	ug/L	Yes	TRG

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10g/L   Yes   TRG	1ug/L	Yes	TRG	
200 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.3 ug/L       Yes       TRG         0.3 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         2 ug/L       Yes       TRG         2 ug/L       Yes       TRG         2 ug/L       Yes       TRG         0 1 ug/L       Yes       TRG         0 1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes				
1 ug/L         Yes         TRG           0.3 ug/L         Yes         TRG           2.5 ug/L         Yes         TRG           1 ug/L         Yes         TRG           1 ug/L         Yes         TRG           2 ug/L         Yes         TRG           1 ug/L         Yes         TRG           1 ug/L         Yes         TRG           2 ug/L         Yes         TRG           0.2 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           1 ug/L         Yes         TRG           1 ug/L         Yes				
0.3 ug/L Yes TRG 2.5 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 2 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 2 ug/L Yes TRG 2 ug/L Yes TRG 2 ug/L Yes TRG 0.2 ug/L Yes TRG 2 ug/L Yes TRG 0.2 ug/L Yes TRG 0.2 ug/L Yes TRG 0.2 ug/L Yes TRG 0.4 ug/L Yes TRG 0.4 ug/L Yes TRG 0.4 ug/L Yes TRG 0.4 ug/L Yes TRG 0.4 ug/L Yes TRG 0.4 ug/L Yes TRG 0.4 ug/L Yes TRG 0.4 ug/L Yes TRG 0.4 ug/L Yes TRG 0.4 ug/L Yes TRG 0.4 ug/L Yes TRG 0.5 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG	***************************************			
2.5 ug/L				
1ug/L         Yes         TRG           1ug/L         Yes         TRG           2ug/L         Yes         TRG           1ug/L         Yes         TRG           1ug/L         Yes         TRG           1ug/L         Yes         TRG           0.2ug/L         Yes         TRG           0.2ug/L         Yes         TRG           0.2ug/L         Yes         TRG           2ug/L         Yes         TRG           2ug/L         Yes         TRG           2ug/L         Yes         TRG           0.4ug/L         Yes         TRG           0.1ug/L         Yes         TRG           0.1ug/L         Yes         TRG           0.1ug/L         Yes         TRG           0.1ug/L         Yes         TRG           0.3ug/L         Yes         TRG           1ug/L         Yes         TRG	Market Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control			
1 ug/L         Yes         TRG           2 ug/L         Yes         TRG           1 ug/L         Yes         TRG           1 ug/L         Yes         TRG           2 ug/L         Yes         TRG           1 ug/L         Yes         TRG           0.2 ug/L         Yes         TRG           1 ug/L         Yes         TRG           0.2 ug/L         Yes         TRG           20 ug/L         Yes         TRG           20 ug/L         Yes         TRG           20 ug/L         Yes         TRG           20 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.3 ug/L         Yes         TRG           0.3 ug/L         Yes         TRG           1 ug/L         Yes         TRG           1 ug/L         Yes         TRG           1 ug/L         Yes <td< td=""><td>2.5 ug/L</td><td>Yes</td><td>TRG</td><td></td></td<>	2.5 ug/L	Yes	TRG	
2 ug/L         Yes         TRG           1 ug/L         Yes         TRG           1 ug/L         Yes         TRG           2 ug/L         Yes         TRG           1 ug/L         Yes         TRG           0.2 ug/L         Yes         TRG           0.2 ug/L         Yes         TRG           0.2 ug/L         Yes         TRG           20 ug/L         Yes         TRG           20 ug/L         Yes         TRG           20 ug/L         Yes         TRG           20 ug/L         Yes         TRG           20 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.1 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           1 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           0.4 ug/L         Yes         TRG           1 ug/L         Yes         TRG           1 ug/L         Yes         TRG           1 ug/L         Yes         TRG           1 ug/L         Yes	1ug/L	Yes	TRG	- ******
1ug/L       Yes       TRG         1ug/L       Yes       TRG         2ug/L       Yes       TRG         1ug/L       Yes       TRG         0.2ug/L       Yes       TRG         1ug/L       Yes       TRG         0.2ug/L       Yes       TRG         20ug/L       Yes       TRG         20ug/L       Yes       TRG         20ug/L       Yes       TRG         20ug/L       Yes       TRG         2ug/L       Yes       TRG         0.4ug/L       Yes       TRG         0.4ug/L       Yes       TRG         1ug/L       Yes       TRG	1ug/L	Yes	TRG	
1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.1 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.3 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L	2 ug/L	Yes	TRG	
2ug/L       Yes       TRG         1ug/L       Yes       TRG         0.2ug/L       Yes       TRG         1ug/L       Yes       TRG         0.2ug/L       Yes       TRG         20ug/L       Yes       TRG         20ug/L       Yes       TRG         20ug/L       Yes       TRG         20ug/L       Yes       TRG         2ug/L       Yes       TRG         0.1ug/L       Yes       TRG         0.1ug/L       Yes       TRG         0.4ug/L       Yes       TRG         0.4ug/L       Yes       TRG         0.3ug/L       Yes       TRG         0.3ug/L       Yes       TRG         1ug/L       Yes       TRG         1ug/L       Yes       TRG         1ug/L       Yes       TRG         1000ug/L       Yes       TRG         1ug/L       Yes       TRG         1ug/L       Yes       TRG         1ug/L       Yes       TRG         0.2ug/L       Yes       TRG         0.2ug/L       Yes       TRG         0.2ug/L       Yes	1ug/L	Yes	TRG	
1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         500 ug/L       Yes       TRG         2 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes </td <td>1ug/L</td> <td>Yes</td> <td>TRG</td> <td></td>	1ug/L	Yes	TRG	
0.2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         500 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.3 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L	2ug/L	Yes	TRG	
1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         500 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.1 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         2 ug/L       Ye	1ug/L	Yes	TRG	
0.2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         200 ug/L       Yes       TRG         500 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.1 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2 ug/L       <	0.2 ug/L	Yes	TRG	
1 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         200 ug/L       Yes       TRG         500 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.1 ug/L       Yes       TRG         0.1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         2 ug/L       Yes       TRG         2 ug/L       Yes </td <td>1ug/L</td> <td>Yes</td> <td>TRG</td> <td></td>	1ug/L	Yes	TRG	
20ug/L   Yes   TRG     0.2ug/L   Yes   TRG     200ug/L   Yes   TRG     500ug/L   Yes   TRG     500ug/L   Yes   TRG     2ug/L   Yes   TRG     0.4ug/L   Yes   TRG     0.1ug/L   Yes   TRG     0.1ug/L   Yes   TRG     0.4ug/L   Yes   TRG     0.4ug/L   Yes   TRG     1ug/L   Yes   TRG     0.3ug/L   Yes   TRG     1ug/L   Yes   TRG	0.2 ug/L	Yes	TRG	***************************************
0.2 ug/L       Yes       TRG         200 ug/L       Yes       TRG         500 ug/L       Yes       TRG         2 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG	1ug/L	Yes	TRG	
0.2 ug/L       Yes       TRG         200 ug/L       Yes       TRG         500 ug/L       Yes       TRG         2 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG	20ug/L	Yes	TRG	
200 ug/L       Yes       TRG         500 ug/L       Yes       TRG         2 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.3 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         100 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG		Yes	TRG	V - 100-100 - V 00-100
500 ug/L       Yes       TRG         2 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         0.1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2.5 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         200 ug/L       Yes       TRG	* * * * * * * * * * * * * * * * * * * *		TRG	**************************************
2ug/L       Yes       TRG         0.4ug/L       Yes       TRG         0.1ug/L       Yes       TRG         2ug/L       Yes       TRG         0.4ug/L       Yes       TRG         1ug/L       Yes       TRG         2.5ug/L       Yes       TRG         1ug/L       Yes       TRG         1ug/L       Yes       TRG         1ug/L       Yes       TRG         50ug/L       Yes       TRG         1000ug/L       Yes       TRG         1000ug/L       Yes       TRG         1ug/L       Yes       TRG         1ug/L       Yes       TRG         0.2ug/L       Yes       TRG         20ug/L       Yes       TRG         0.2ug/L       Yes       TRG         20ug/L       Yes       TRG         20ug/L       Yes       TRG         20ug/L       Yes       TRG				
0.4 ug/L       Yes       TRG         0.1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2.5 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         500 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG	harmonic contracts in a contract . And	" CH CO	· · · · · · · · · · · · · · · · · · ·	
0.1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         0.4 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2.5 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG		-		
2ug/L       Yes       TRG         0.4ug/L       Yes       TRG         1ug/L       Yes       TRG         0.3ug/L       Yes       TRG         2.5ug/L       Yes       TRG         1ug/L       Yes       TRG         1ug/L       Yes       TRG         1ug/L       Yes       TRG         50ug/L       Yes       TRG         50ug/L       Yes       TRG         1000ug/L       Yes       TRG         1ug/L       Yes       TRG         1ug/L       Yes       TRG         0.2ug/L       Yes       TRG         20ug/L       Yes       TRG         0.2ug/L       Yes       TRG         0.2ug/L       Yes       TRG         20ug/L       Yes       TRG         20ug/L       Yes       TRG         20ug/L       Yes       TRG	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		· vo manuel	
0.4 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.3 ug/L       Yes       TRG         2.5 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         50 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG				
1ug/L       Yes       TRG         0.3 ug/L       Yes       TRG         2.5 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         50 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         200 ug/L       Yes       TRG         200 ug/L       Yes       TRG	Security of the second security of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	android in the company of the		
0.3 ug/L       Yes       TRG         2.5 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         500 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         200 ug/L       Yes       TRG		1		
2.5 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         500 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         20 ug/L       Yes       TRG         200 ug/L       Yes       TRG			*** **********************************	
1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         500 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         200 ug/L       Yes       TRG         200 ug/L       Yes       TRG			- 4	4
1 ug/L       Yes       TRG         2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         500 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         200 ug/L       Yes       TRG         200 ug/L       Yes       TRG			· · · · · · · · · · · · · · · · · · ·	PM * * * * * * * * * * * * * * * * * * *
2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         500 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         200 ug/L       Yes       TRG         200 ug/L       Yes       TRG			- 4	
1 ug/L       Yes       TRG         50 ug/L       Yes       TRG         500 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         200 ug/L       Yes       TRG         200 ug/L       Yes       TRG				4 ···· ·· ·· ·· ·· ·· ·· ·· ·· ·· · · · ·
50 ug/L       Yes       TRG         500 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1000 ug/L       Yes       TRG         1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         20 ug/L       Yes       TRG         200 ug/L       Yes       TRG         200 ug/L       Yes       TRG			4	
500 ug/L Yes TRG 1000 ug/L Yes TRG 1000 ug/L Yes TRG 1000 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 0.2 ug/L Yes TRG 1 ug/L Yes TRG 20 ug/L Yes TRG 0.2 ug/L Yes TRG 20 ug/L Yes TRG 20 ug/L Yes TRG 0.2 ug/L Yes TRG	9 000 000 00000000000000000000000000000	11000000000	ne nemb	
1000 ug/L Yes TRG 1000 ug/L Yes TRG 1 ug/L Yes TRG 1 ug/L Yes TRG 0.2 ug/L Yes TRG 1 ug/L Yes TRG 20 ug/L Yes TRG 0.2 ug/L Yes TRG 20 ug/L Yes TRG 20 ug/L Yes TRG	1			
1000 ug/L Yes TRG  1 ug/L Yes TRG  1 ug/L Yes TRG  0.2 ug/L Yes TRG  1 ug/L Yes TRG  20 ug/L Yes TRG  0.2 ug/L Yes TRG  20 ug/L Yes TRG  20 ug/L Yes TRG  1 ug/L Yes TRG  1 ug/L Yes TRG				•
1 ug/L       Yes       TRG         1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         200 ug/L       Yes       TRG				
1 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         1 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         200 ug/L       Yes       TRG	**** * ********************************			******
0.2 ug/L Yes TRG  1 ug/L Yes TRG  20 ug/L Yes TRG  0.2 ug/L Yes TRG  200 ug/L Yes TRG		Yes		
1 ug/L       Yes       TRG         20 ug/L       Yes       TRG         0.2 ug/L       Yes       TRG         200 ug/L       Yes       TRG	70 WALL 1991   WILLIAMS   WILLIAM	Yes	TRG	***
20 ug/L Yes TRG 0.2 ug/L Yes TRG 200 ug/L Yes TRG				
0.2 ug/L Yes TRG 200 ug/L Yes TRG	1ug/L	Yes	TRG	
200 ug/L Yes TRG	20ug/L	Yes	TRG	
	0.2 ug/L	Yes	TRG	
500 ug/L Yes TRG	200 ug/L	Yes	TRG	
	500 ug/L	Yes	TRG	

0.14 ug/L	
0.15 ug/L	
0.043 ug/L	
33 ug/L	
17 ug/L	
25	
480 ug/L	
0.4ug/L	**
0.37 ug/L	
0.14ug/L	
0.15 ug/L	
0.043 ug/L	
0.4 ug/L	
0.58 ug/L	- * *
0.1 ug/L	
0.1 ug/L	76-7467
0.3 ug/L	
2.8 ug/L	
480 ug/L	
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	1000 ug/L	Yes	TRG	
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3 ug/L		50 ug/L			
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2 mg/Kg	2 mg/Kg	13 mg/Kg	Yes	TRG	7
1.9 mg/Kg	1.9 mg/Kg	12 mg/Kg	Yes	TRG	7
2 mg/Kg	2 mg/Kg	13 mg/Kg	Yes	TRG	6
2.1 mg/Kg	2.1 mg/Kg	14 mg/Kg	Yes	TRG	6
2.2 mg/Kg	2.2 mg/Kg	15 mg/Kg	Yes	TRG	6

0.018 mg/Kg	0.018 mg/Kg	0.26 mg/Kg	Yes	TRG	70.4
305		1000 ug/L			
305	***************************************	1000 ug/L			
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2.1 mg/Kg	2.1mg/Kg	14 mg/Kg	Yes	TRG	67.8
2.2 mg/Kg	2.2 mg/Kg	14 mg/Kg	Yes	TRG	61.2
2 mg/Kg	2 mg/Kg	13 mg/Kg	Yes	TRG	69.
2.1 mg/Kg	2.1 mg/Kg	13 mg/Kg	Yes	TRG	73.
2.9 mg/Kg	2.9 mg/Kg	19 mg/Kg	Yes	TRG	49.
1.8 mg/Kg	1.8 mg/Kg	12 mg/Kg	Yes	TRG	75.0
0.021 mg/Kg	0.021 mg/Kg	0.3 mg/Kg	Yes	TRG	67.8
0.021 mg/Kg	0.021mg/Kg	0.3 mg/Kg	Yes	TRG	61.
0.019 mg/Kg	0.019 mg/Kg	0.27 mg/Kg	Yes	TRG	69.
0.016 mg/Kg	0.016 mg/Kg	0.23 mg/Kg	Yes	TRG	73.
0.024 mg/Kg	0.024 mg/Kg	0.34mg/Kg	Yes	TRG	49.
0.016 mg/Kg	0.016 mg/Kg	0.22 mg/Kg	Yes	TRG	75.
0.075 mg/Kg	0.075 mg/Kg	0.89 mg/Kg	Yes	TRG	67.
0.075 mg/Kg	0.075 mg/Kg	0.89 mg/Kg	Yes	TRG	61.
0.069 mg/Kg	0.069 mg/Kg	0.82 mg/Kg	Yes	TRG	69.
0.058 mg/Kg	0.058 mg/Kg	0.68 mg/Kg	Yes	TRG	73.
0.086 mg/Kg	0.086 mg/Kg	1mg/Kg	Yes	TRG	49.
0.057 mg/Kg	0.057 mg/Kg	0.67 mg/Kg	Yes	TRG	75.
0.1 mg/Kg	0.1 mg/Kg	0.3 mg/Kg	Yes	TRG	67.
$0.1\mathrm{mg/Kg}$	0.1 mg/Kg	0.3 mg/Kg	Yes	TRG	61.
0.096 mg/Kg	0.096 mg/Kg	0.27 mg/Kg	Yes	TRG	69.
0.08 mg/Kg	0.08 mg/Kg	0.23 mg/Kg	Yes	TRG	73.
0.12 mg/Kg	0.12 mg/Kg	0.34mg/Kg	Yes	TRG	49.
0.079 mg/Kg	0.079 mg/Kg	0.22 mg/Kg	Yes	TRG	75.
0.096 mg/Kg	0.096 mg/Kg	0.27 mg/Kg	Yes	TRG	72.
0.099 mg/Kg	0.099 mg/Kg	0.28 mg/Kg	Yes	TRG	66.
0.1 mg/Kg	0.1 mg/Kg	0.29 mg/Kg	Yes	TRG	65.
0.095 mg/Kg	0.095 mg/Kg	0.27 mg/Kg	Yes	TRG	66.
0.03 mg/Kg	0.03 mg/Kg	0.13 mg/Kg	Yes	TRG	70.
0.019 mg/Kg	0.019 mg/Kg	0.27 mg/Kg	Yes	TRG	72.
0.02 mg/Kg	0.02 mg/Kg	0.28 mg/Kg	Yes	TRG	66.
0.02 mg/Kg	0.02 mg/Kg	0.29mg/Kg	Yes	TRG	65.
0.019 mg/Kg	0.019 mg/Kg	0.27 mg/Kg	Yes	TRG	66.
0.067 mg/Kg	0.067 mg/Kg	0.79 mg/Kg	Yes	TRG	70.
0.069 mg/Kg	0.069mg/Kg	0.82 mg/Kg	Yes	TRG	72.
0.071 mg/Kg	0.071 mg/Kg	0.85 mg/Kg	Yes	TRG	66.
0.074 mg/Kg	0.074 mg/Kg	0.88 mg/Kg	Yes	TRG	65.

0.068 mg/Kg	0.068 mg/Kg	0.81 mg/Kg	Yes	TRG	66.9
0.093 mg/Kg	0.093 mg/Kg	0.26 mg/Kg	Yes	TRG	70.4
0.033 mg/Kg	0.033 mg/Kg	0.15 mg/Kg	Yes	TRG	67.8
0.033 mg/Kg	0.033 mg/Kg	0.15 mg/Kg	Yes	TRG	61.2
0.031 mg/Kg	0.031 mg/Kg	0.14 mg/Kg	Yes	TRG	69.4
0.026 mg/Kg	0.026 mg/Kg	0.11 mg/Kg	Yes	TRG	73.7
0.038 mg/Kg	0.038 mg/Kg	0.17 mg/Kg	Yes	TRG	49.4
0.025 mg/Kg	0.025 mg/Kg	0.11 mg/Kg	Yes	TRG	75.6
0.014 mg/Kg	0.014 mg/Kg	0.15 mg/Kg	Yes	TRG	67.8
0.014 mg/Kg	0.014 mg/Kg	0.15 mg/Kg	Yes	TRG	61.2
0.013 mg/Kg	0.013 mg/Kg	0.14 mg/Kg	Yes	TRG	69.4
0.011 mg/Kg	0.011 mg/Kg	0.11 mg/Kg	Yes	TRG	73.7
0.016 mg/Kg	0.016 mg/Kg	0.17 mg/Kg	Yes	TRG	49.4
0.011 mg/Kg	0.011 mg/Kg	0.11 mg/Kg	Yes	TRG	75.6
19 mg/Kg	19 mg/Kg	68 mg/Kg	Yes	TRG	67.8
20 mg/Kg	20 mg/Kg	70 mg/Kg	Yes	TRG	61.2
18 mg/Kg	18 mg/Kg	63 mg/Kg	Yes	TRG	69.4
19 mg/Kg	19 mg/Kg	67 mg/Kg	Yes	TRG	73.7
26 mg/Kg	26 mg/Kg	93 mg/Kg	Yes	TRG	49.4
17 mg/Kg	17 mg/Kg	59 mg/Kg	Yes	TRG	75.6
0.11 mg/Kg	0.11 mg/Kg	0.3 mg/Kg	Yes	TRG	67.8
0.11 mg/Kg	0.11 mg/Kg	0.3 mg/Kg	Yes	TRG	61.2
0.1 mg/Kg	0.1 mg/Kg	0.27 mg/Kg	Yes	TRG	69.4
0.087 mg/Kg	0.087 mg/Kg	0.23 mg/Kg	Yes	TRG	73.7
0.13 mg/Kg	0.13 mg/Kg	0.34 mg/Kg	Yes	TRG	49.4
0.085 mg/Kg	0.085 mg/Kg	0.22 mg/Kg	Yes	TRG	75.6
0.0098 mg/Kg	0.0098 mg/Kg	0.15 mg/Kg	Yes	TRG	67.8
0.0098 mg/Kg	0.0098 mg/Kg	0.15 mg/Kg	Yes	TRG	61.2
0.009 mg/Kg	0.009 mg/Kg	0.14 mg/Kg	Yes	TRG	69.4
0.0076 mg/Kg	0.0076 mg/Kg	0.11 mg/Kg	Yes	TRG	73.7
0.011 mg/Kg	0.011 mg/Kg	0.17 mg/Kg	Yes	TRG	49.4
0.0074 mg/Kg	0.0074 mg/Kg	0.11 mg/Kg	Yes	TRG	75.6
0.1 mg/Kg	0.1 mg/Kg	0.37 mg/Kg	Yes	TRG	67.8
0.11 mg/Kg	0.11 mg/Kg	0.37 mg/Kg	Yes	TRG	61.2
0.097 mg/Kg	0.097 mg/Kg	0.34 mg/Kg	Yes	TRG	69.4
0.081 mg/Kg	0.081 mg/Kg	0.28 mg/Kg	Yes	TRG	73.7
0.12 mg/Kg	0.12 mg/Kg	0.43 mg/Kg	Yes	TRG	49.4
0.08 mg/Kg	0.08 mg/Kg	0.28 mg/Kg	Yes	TRG	75.6
0.031 mg/Kg	0.031 mg/Kg	0.14 mg/Kg	Yes	TRG	72.7
0.032 mg/Kg	0.032 mg/Kg	0.14 mg/Kg	Yes	TRG	66.2
0.033 mg/Kg	0.033 mg/Kg	0.15 mg/Kg	Yes	TRG	65.3
0.03 mg/Kg	0.03 mg/Kg	0.13 mg/Kg	Yes	TRG	66.9
0.012 mg/Kg	0.012 mg/Kg	0.13 mg/Kg	Yes	TRG	70.4
0.013 mg/Kg	0.013 mg/Kg	0.14 mg/Kg	Yes	TRG	72.7
0.013 mg/Kg	0.013 mg/Kg	0.14 mg/Kg	Yes	TRG	66.2

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0.014 mg/Kg	0.014 mg/Kg	0.15 mg/Kg	Yes	TRG	65.3
0.013 mg/Kg	0.013 mg/Kg	0.13 mg/Kg	Yes	TRG	66.9
19 mg/Kg	19 mg/Kg	66 mg/Kg	Yes	TRG	70.4
17 mg/Kg	17 mg/Kg	61 mg/Kg	Yes	TRG	72.7
19 mg/Kg	19 mg/Kg	66 mg/Kg	Yes	TRG	66.2
19 mg/Kg	19 mg/Kg	68 mg/Kg	Yes	TRG	65.3
20 mg/Kg	20 mg/Kg	73 mg/Kg	Yes	TRG	66.9
0.1 mg/Kg	0.1 mg/Kg	0.26 mg/Kg	Yes	TRG	70.4
0.1 mg/Kg	0.1 mg/Kg	0.27 mg/Kg	Yes	TRG	72.7
0.11 mg/Kg	0.11 mg/Kg	0.28 mg/Kg	Yes	TRG	66.2
0.11 mg/Kg	0.11 mg/Kg	0.29 mg/Kg	Yes	TRG	65.3,
0.1 mg/Kg	0.1 mg/Kg	0.27 mg/Kg	Yes	TRG	66.9
0.0087 mg/Kg	0.0087 mg/Kg	0.13 mg/Kg	Yes	TRG	70.4
0.009 mg/Kg	0.009 mg/Kg	0.14 mg/Kg	Yes	TRG	72.7
0.0094 mg/Kg	0.0094 mg/Kg	0.14 mg/Kg	Yes	TRG	66.2
0.0097 mg/Kg	0.0097 mg/Kg	0.15 mg/Kg	Yes	TRG	65.3
0.0089 mg/Kg	0.0089 mg/Kg	0.13mg/Kg	Yes	TRG	66.9
0.093 mg/Kg	0.093 mg/Kg	0.33 mg/Kg	Yes	TRG	70.4
0.097 mg/Kg	0.097 mg/Kg	0.34mg/Kg	Yes	TRG	72.7
0.1 mg/Kg	0.1 mg/Kg	0.35 mg/Kg	Yes	TRG	66.2
0.1 mg/Kg	0.1 mg/Kg	0.36mg/Kg	Yes	TRG	65.3
0.096 mg/Kg	0.096 mg/Kg	0.34mg/Kg	Yes	TRG	66.9
5 mg/Kg	5 mg/Kg	20 mg/Kg	Yes	TRG	70.4
4.7 mg/Kg	4.7 mg/Kg	18 mg/Kg	Yes	TRG	72.7
5 mg/Kg	5 mg/Kg	20mg/Kg	Yes	TRG	66.2
5.2 mg/Kg	5.2 mg/Kg	21mg/Kg	Yes	TRG	65.3
0.4 ug/L		1ug/L	Yes	TRG	
0.4 ug/L		1ug/L	Yes	TRG	
5.5 mg/Kg	5.5 mg/Kg	22 mg/Kg	Yes	TRG	66.9
0.024 mg/Kg	0.024 mg/Kg	0.2 mg/Kg	Yes	TRG	70.4
0.027 mg/Kg	0.027 mg/Kg	0.22 mg/Kg	Yes	TRG	67.8
0.027 mg/Kg	0.027 mg/Kg	0.22 mg/Kg	Yes	TRG	61.2
0.025 mg/Kg	0.025 mg/Kg	0.2 mg/Kg	Yes	TRG	69.4
5.1 mg/Kg	5.1 mg/Kg	20 mg/Kg	Yes	TRG	67.8
5.3 mg/Kg	5.3 mg/Kg	21 mg/Kg	Yes	TRG	61.2
4.8 mg/Kg	4.8 mg/Kg	19 mg/Kg	Yes	TRG	69.4
5.1 mg/Kg	5.1 mg/Kg	20 mg/Kg	Yes	TRG	73.7
7.1 mg/Kg	7.1 mg/Kg	28 mg/Kg	Yes	TRG	49.4
4.4 mg/Kg	4.4 mg/Kg	18 mg/Kg	Yes	TRG	75.6
0.021 mg/Kg	0.021 mg/Kg	0.17 mg/Kg	Yes	TRG	73.7
0.031 mg/Kg	0.031 mg/Kg	0.26 mg/Kg	Yes	TRG	49.4
0.02 mg/Kg	0.02 mg/Kg	0.17 mg/Kg	Yes	TRG	75.6
0.025 mg/Kg	0.025 mg/Kg	0.2 mg/Kg	Yes	TRG	72.7
0.026 mg/Kg	0.026 mg/Kg	0.21 mg/Kg	Yes	TRG	66.2
0.027 mg/Kg	0.027 mg/Kg	0.22 mg/Kg	Yes	TRG	65.3

5 mg/Kg	5 mg/Kg	27mg/Kg	Yes	TRG	73.7
6.9 mg/Kg	6.9 mg/Kg	37 mg/Kg	Yes	TRG	49.4
4.3 mg/Kg	4.3 mg/Kg	23 mg/Kg	Yes	TRG	75.6
4.5 mg/Kg	4.5 mg/Kg	25 mg/Kg	Yes	TRG	72.7
4.9 mg/Kg	4.9 mg/Kg	26 mg/Kg	Yes	TRG	66.2
5.1 mg/Kg	5.1 mg/Kg	27mg/Kg	Yes	TRG	65.3
5.4 mg/Kg	5.4 mg/Kg	29 mg/Kg	Yes	TRG	66.9
0.043 mg/Kg	0.043 mg/Kg	0.33 mg/Kg	Yes	TRG	70.4
0.049 mg/Kg	0.049 mg/Kg	0.37 mg/Kg	Yes	TRG	67.8
0.049 mg/Kg	0.049 mg/Kg	0.37 mg/Kg	Yes	TRG	61.2
0.045 mg/Kg	0.045 mg/Kg	0.34 mg/Kg	Yes	TRG	69.4
0.044 mg/Kg	0.044 mg/Kg	0.34 mg/Kg	Yes	TRG	66.9
0.0087 mg/Kg	0.0087 mg/Kg	0.027 mg/Kg	Yes	TRG	70.4
0.0083 mg/Kg	0.0083 mg/Kg	0.026 mg/Kg	Yes	TRG	67.8
0.0095 mg/Kg	0.0095 mg/Kg	0.029 mg/Kg	Yes	TRG	61.2
0.0084 mg/Kg	0.0084 mg/Kg	0.026 mg/Kg	Yes	TRG	69.4
0.0084 mg/Kg	0.0084 mg/Kg	0.026 mg/Kg	Yes	TRG	66.9
0.023 mg/Kg	0.023 mg/Kg	0.26 mg/Kg	Yes	TRG	70.4
0.026 mg/Kg	0.026 mg/Kg	0.3 mg/Kg	Yes	TRG	67.8
0.026 mg/Kg	0.026 mg/Kg	0.3 mg/Kg	Yes	TRG	61.2
0.024 mg/Kg	0.024 mg/Kg	0.27 mg/Kg	Yes	TRG	69.4
0.024 mg/Kg	0.024 mg/Kg	0.27 mg/Kg	Yes	TRG	66.9
0.033 mg/Kg	0.033 mg/Kg	0.2 mg/Kg	Yes	TRG	70.4
0.037 mg/Kg	0.037 mg/Kg	0.22 mg/Kg	Yes	TRG	67.8
0.038 mg/Kg	0.038 mg/Kg	0.22 mg/Kg	Yes	TRG	61.2
0.034 mg/Kg	0.034 mg/Kg	0.2 mg/Kg	Yes	TRG	69.4
0.025 mg/Kg	0.025 mg/Kg	0.2 mg/Kg	Yes	TRG	66.9
4.9 mg/Kg	4.9 mg/Kg	26mg/Kg	Yes	TRG	70.4
5 mg/Kg	5 mg/Kg	27 mg/Kg	Yes	TRG	67.8
5.2 mg/Kg	5.2 mg/Kg	28 mg/Kg	Yes	TRG	61.2
4.7 mg/Kg	4.7 mg/Kg	25 mg/Kg	Yes	TRG	69.4
0.038 mg/Kg	0.038 mg/Kg	0.28 mg/Kg	Yes	TRG	73.7
0.056 mg/Kg	0.056 mg/Kg	0.43 mg/Kg	Yes	TRG	49.4
$0.037\mathrm{mg/Kg}$	0.037 mg/Kg	0.28 mg/Kg	Yes	TRG	75.6
0.045 mg/Kg	0.045 mg/Kg	0.34 mg/Kg	Yes	TRG	72.7
0.047 mg/Kg	0.047 mg/Kg	0.35 mg/Kg	Yes	TRG	66.2
0.048 mg/Kg	0.048 mg/Kg	0.36 mg/Kg	Yes	TRG	65.3
0.0082 mg/Kg	0.0082 mg/Kg	0.025 mg/Kg	Yes	TRG	73.7
0.011 mg/Kg	0.011 mg/Kg	0.035 mg/Kg	Yes	TRG	49.4
0.0083 mg/Kg	0.0083 mg/Kg	0.025 mg/Kg	Yes	TRG	75.6
0.0088 mg/Kg	0.0088 mg/Kg	0.027 mg/Kg	Yes	TRG	72.7
0.0086 mg/Kg	0.0086 mg/Kg	0.027 mg/Kg	Yes	TRG	66.2
0.0088 mg/Kg	0.0088 mg/Kg	0.027 mg/Kg	Yes	TRG	65.3
0.02 mg/Kg	0.02 mg/Kg	0.23 mg/Kg	Yes	TRG	73.7
0.03 mg/Kg	0.03 mg/Kg	0.34 mg/Kg	Yes	TRG	49.4

0.02 mg/Kg	0.02 mg/Kg	0.22 mg/Kg	Yes	TRG	75.6
0.024 mg/Kg	0.024 mg/Kg	0.27 mg/Kg	Yes	TRG	72.7
0.025 mg/Kg	0.025 mg/Kg	0.28 mg/Kg	Yes	TRG	66.2
0.026 mg/Kg	0.026 mg/Kg	0.29 mg/Kg	Yes	TRG	65.3
0.029 mg/Kg	0.029 mg/Kg	0.17 mg/Kg	Yes	TRG	73.7
0.043 mg/Kg	0.043 mg/Kg	0.26 mg/Kg	Yes	TRG	49.4
0.028 mg/Kg	0.028 mg/Kg	0.17 mg/Kg	Yes	TRG	75.6
0.034 mg/Kg	0.034 mg/Kg	0.2 mg/Kg	Yes	TRG	72.7
0.036 mg/Kg	0.036 mg/Kg	0.21 mg/Kg	Yes	TRG	66.2
0.037 mg/Kg	0.037 mg/Kg	0.22 mg/Kg	Yes	TRG	65.3
55 mg/Kg	55 mg/Kg	400 mg/Kg	Yes	TRG	73.7
76 mg/Kg	76 mg/Kg	560 mg/Kg	Yes	TRG	49.4
48 mg/Kg	48 mg/Kg	350 mg/Kg	Yes	TRG	75.6
50 mg/Kg	50 mg/Kg	370 mg/Kg	Yes	TRG	72.7
54 mg/Kg	54 mg/Kg	390 mg/Kg	Yes	TRG	66.2
56 mg/Kg	56 mg/Kg	410 mg/Kg	Yes	TRG	65.3
0.15 mg/Kg	0.15 mg/Kg	0.57 mg/Kg	Yes	TRG	73.7
0.23 mg/Kg	0.23 mg/Kg	0.85 mg/Kg	Yes	TRG	49.4
0.15 mg/Kg	0.15 mg/Kg	0.56 mg/Kg	Yes	TRG	75.6
0.18 mg/Kg	0.18 mg/Kg	0.68 mg/Kg	Yes	TRG	72.7
0.19 mg/Kg	0.19 mg/Kg	0.71 mg/Kg	Yes	TRG	66.2
0.19 mg/Kg	0.19 mg/Kg	0.73 mg/Kg	Yes	TRG	65.3
0.023 mg/Kg	0.023 mg/Kg	0.11 mg/Kg	Yes	TRG	73.7
0.035 mg/Kg	0.035 mg/Kg	0.17 mg/Kg	Yes	TRG	49.4
0.023 mg/Kg	0.023 mg/Kg	0.11 mg/Kg	Yes	TRG	75.6
0.028 mg/Kg	0.028 mg/Kg	0.14 mg/Kg	Yes	TRG	72.7
0.029 mg/Kg	0.029 mg/Kg	0.14 mg/Kg	Yes	TRG	66.2
0.03 mg/Kg	0.03 mg/Kg	0.15 mg/Kg	Yes	TRG	65.3
0.034 mg/Kg	0.034 mg/Kg	0.2 mg/Kg	Yes	TRG	66.9
54 mg/Kg	54 mg/Kg	390 mg/Kg	Yes	TRG	70.4
56 mg/Kg	56 mg/Kg	410 mg/Kg	Yes	TRG	67.8
57 mg/Kg	57 mg/Kg	420 mg/Kg	Yes	TRG	61.2
52 mg/Kg	52 mg/Kg	380 mg/Kg	Yes	TRG	69.4
60 mg/Kg	60 mg/Kg	440 mg/Kg	Yes	TRG	66.9
0.17 mg/Kg	0.17 mg/Kg	0.66 mg/Kg	Yes	TRG	70.4
0.2 mg/Kg	0.2 mg/Kg	0.74 mg/Kg	Yes	TRG	67.8
0.2 mg/Kg	0.2 mg/Kg	0.74 mg/Kg	Yes	TRG	61.2
0.18 mg/Kg	0.18 mg/Kg	0.68 mg/Kg	Yes	TRG	69.4
0.18 mg/Kg	0.18 mg/Kg	0.67 mg/Kg	Yes	TRG	66.9
0.027 mg/Kg	0.027mg/Kg	0.13 mg/Kg	Yes	TRG	70.4
0.03 mg/Kg	0.03 mg/Kg	0.15 mg/Kg	Yes	TRG	67.8
0.03 mg/Kg	0.03 mg/Kg	0.15 mg/Kg	Yes	TRG	61.2
0.028 mg/Kg	0.028 mg/Kg	0.14 mg/Kg	Yes	TRG	69.4
0.027 mg/Kg	0.027 mg/Kg	0.13 mg/Kg	Yes	TRG	66.9
78 mg/Kg	78 mg/Kg	660 mg/Kg	Yes	TRG	70.4

80 mg/Kg	80 mg/Kg	680 mg/Kg	Yes	TRG	67.8
82 mg/Kg	82 mg/Kg	700 mg/Kg	Yes	TRG	61.2
75 mg/Kg	75 mg/Kg	630 mg/Kg	Yes	TRG	69.4
86 mg/Kg	86 mg/Kg	730 mg/Kg	Yes	TRG	66.9
0.0046 mg/Kg	0.0046 mg/Kg	0.13 mg/Kg	Yes	TRG	70.4
0.0052 mg/Kg	0.0052 mg/Kg	0.15 mg/Kg	Yes	TRG	67.8
0.0052 mg/Kg	0.0052 mg/Kg	0.15 mg/Kg	Yes	TRG	61.2
0.0048 mg/Kg	0.0048 mg/Kg	0.14 mg/Kg	Yes	TRG	69.4
0.0047 mg/Kg	0.0047 mg/Kg	0.13 mg/Kg	Yes	TRG	66.9
0.051 mg/Kg	0.051mg/Kg	0.66 mg/Kg	Yes	TRG	70.4
0.057 mg/Kg	0.057mg/Kg	0.74 mg/Kg	Yes	TRG	67.8
0.057 mg/Kg	0.057 mg/Kg	0.74 mg/Kg	Yes	TRG	61.2
0.052 mg/Kg	0.052 mg/Kg	0.68 mg/Kg	Yes	TRG	69.4
0.044 mg/Kg	0.044 mg/Kg	0.57 mg/Kg	Yes	TRG	73.7
0.066 mg/Kg	0.066 mg/Kg	0.85 mg/Kg	Yes	TRG	49.4
0.043 mg/Kg	0.043 mg/Kg	0.56 mg/Kg	Yes	TRG	75.6
0.052 mg/Kg	0.052 mg/Kg	0.68mg/Kg	Yes	TRG	72.7
0.054 mg/Kg	0.054 mg/Kg	0.71 mg/Kg	Yes	TRG	66.2
0.056 mg/Kg	0.056 mg/Kg	0.73 mg/Kg	Yes	TRG	65.3
3.6 mg/Kg	3.6 mg/Kg	11mg/Kg	Yes	TRG	73.7
5.4 mg/Kg	5.4 mg/Kg	17 mg/Kg	Yes	TRG	49.4
3.5 mg/Kg	3.5 mg/Kg	11mg/Kg	Yes	TRG	75.6
0.43 mg/Kg	0.43 mg/Kg	1.4 mg/Kg	Yes	TRG	72.7
4.5 mg/Kg	4.5 mg/Kg	14 mg/Kg	Yes	TRG	66.2
0.46 mg/Kg	0.46 mg/Kg	1.5 mg/Kg	Yes	TRG	65.3
79 mg/Kg	79 mg/Kg	670 mg/Kg	Yes	TRG	73.7
110 mg/Kg	110 mg/Kg	930mg/Kg	Yes	TRG	49.4
69 mg/Kg	69 mg/Kg	590 mg/Kg	Yes	TRG	75.6
72 mg/Kg	72 mg/Kg	610 mg/Kg	Yes	TRG	72.7
77 mg/Kg	77 mg/Kg	660 mg/Kg	Yes	TRG	66.2
81mg/Kg	81 mg/Kg	680 mg/Kg	Yes	TRG	65.3
0.004 mg/Kg	0.004 mg/Kg	0.11 mg/Kg	Yes	TRG	73.7
0.006 mg/Kg	0.006 mg/Kg	0.17 mg/Kg	Yes	TRG	49.4
0.0039 mg/Kg	0.0039 mg/Kg	0.11 mg/Kg	Yes	TRG	75.6
0.0048 mg/Kg	0.0048 mg/Kg	0.14 mg/Kg	Yes	TRG	72.7
0.005 mg/Kg	0.005 mg/Kg	0.14 mg/Kg	Yes	TRG	66.2
0.0051 mg/Kg	0.0051 mg/Kg	0.15 mg/Kg	Yes	TRG	65.3
0.052 mg/Kg	0.052 mg/Kg	0.67 mg/Kg	Yes	TRG	66.9
0.42 mg/Kg	0.42 mg/Kg	1.3 mg/Kg	Yes	TRG	70.4
0.47 mg/Kg	0.47 mg/Kg	1.5 mg/Kg	Yes	TRG	67.8
0.47 mg/Kg	0.47 mg/Kg	1.5 mg/Kg	Yes	TRG	61.2
4.3 mg/Kg	4.3 mg/Kg	14 mg/Kg	Yes	TRG	69.4
0.43 mg/Kg	0.43 mg/Kg	1.3 mg/Kg	Yes	TRG	66.9
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1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
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1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
5 mg/L	5 mg/L	5 mg/L	Yes	TRG	
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1.2 ug/L	1.2 ug/L	2.5 ug/L	Yes	TRG	
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2.8 ug/L		20ug/L	Yes	TRG
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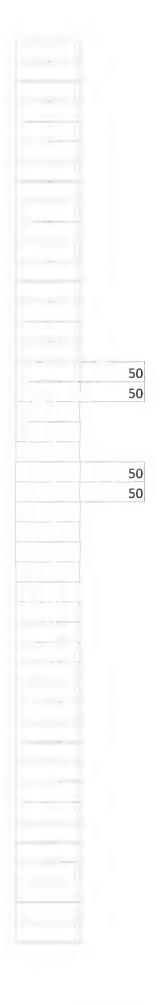
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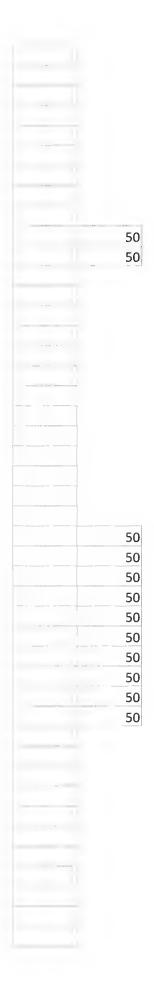
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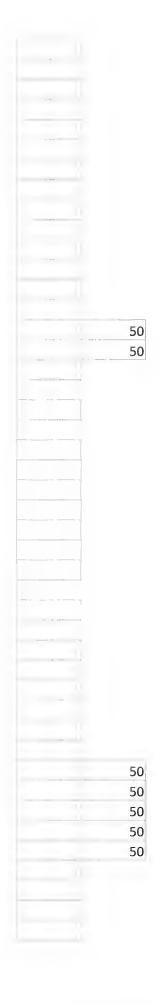
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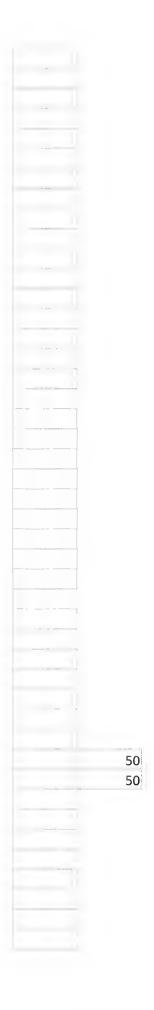
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	initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial initial	initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry initial Dry

1.05g	100
1.11g	100
1.08g	100
1.12g	100
1.15g	100
1.12g	100
1.03g	100
1.08g	100
1.01g	100
1.07g	100
1.05g	100
1.11g	100
1.08g	100
1.01g	100
1.07g	100
1.05g	100
1.11g	100
1.08g	100
1.01g	100
1.07g	100
1.05g	100
1.11g	100
1.08g	100
1.12g	100
1.15g	100
1.12g	100
	50
	50
1.03g	100
1.08g	100
1g	100
1.1g	100
1.06g	100
1.09g	100
1.17g	100
1.14g	100
1.01g	100
1.09g	100
1.13g	100
1.19g	100
1.19g	100
1.18g	100
1.01g	100
1.07g	100
1.05g	100

26.3T 50.6T	initial	Dry	1
50.6T	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
30.01	initial	Dry	1
24.4T	initial	Dry	1
27.3 ^T	initial	Dry	1
33.8T	initial	Dry	1
34.7T	initial	Dry	1
33.1T	initial	Dry	1
29.6T	initial	Dry	1
32.2T	initial	Dry	1
38.8T	initial	Dry	1
30.6T	initial	Dry	1
33.1 [°] T	initial	Dry	1
29.6T	initial	Dry	1
32.2T	initial	Dry	1
38.8 T	initial	Dry	1
30.6T	initial	Dry	1
33.1 T	initial	Dry	1
29.6 T	initial	Dry	1
32.2 T	initial	Dry	1
38.8 T	initial	Dry	1
30.6 T	initial	Dry	1
33.1 T	initial	Dry	1
29.6 T	initial	Dry	1
32.2 T	initial	Dry	1
38.8T	initial	Dry	_ 1
30.6 T	initial	Dry	1
33.1 T	initial	Dry	1
29.6 T	initial	Dry	1,
32.2 T	initial	Dry	1
38.8T	initial	Dry	1
30.6 T	initial	Dry	1
26.3 T	initial	Dry	1
50.6T	initial	Dry	1
24.4T	initial	Dry	1
27.3T	initial	Dry	1
33.8T	initial	Dry	1
34.7T	initial	Dry	1
26.3T	initial	Dry	1
50.6T	initial	Dry	1
24.4T	initial	Dry	1
27.3T	initial	Dry	1
33.8T	initial	Dry	1
34.7 _. T	initial	Dry	1
26.3T	initial	Dry	1
50.6T	initial	Dry	1

1.09g       100         1.13g       100         1.12g       100         1.12g       100         1.03g       100         1.08g       100         1.1g       100         1.06g       100         1.11g       100         0.54g       50         0.59g       50         0.57g       50         0.59g       50         1.08g       100         1.1g       100         1.0hg       100         1.1g       100         1.0hg       100         1.1g       100         1.0hg       100         1.1g       100	1.01g	1	.00
1.12g       100         1.12g       100         1.03g       100         1.08g       100         1.1g       100         1.06g       100         1.11g       100         0.54g       50         0.59g       50         0.57g       50         0.59g       50         0.59g       50         0.59g       50         1.08g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.1g       100         1.0hg       100         1.1g       100         1.0hg       100         1.1g       100	1.09g	1	.00
1.15g       100         1.03g       100         1.08g       100         1.g       100         1.1g       100         1.06g       100         1.11g       100         0.54g       50         0.59g       50         0.57g       50         0.57g       50         0.59g       50         1.08g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.11g       100         1.08g       100         1.11g       100         1.08g       100         1.11g       100         1.01g       100         1.11g       100         1.11g       100         1.01g       100         1.11g       100         1.12g       100         1.12g       100         1.12g       100         1.12g       100         1.12g       100         1.05g       100         1.05g       50         0.59g <t< th=""><th>1.13g</th><th>1</th><th>.00</th></t<>	1.13g	1	.00
1.12g       100         1.03g       100         1.08g       100         1.g       100         1.1g       100         1.06g       100         1.11g       100         0.54g       50         0.59g       50         0.57g       50         0.57g       50         0.59g       50         1.08g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.1g       100         1.08g       100         1.1g       100         1.0g       100         1.1g       100         1.0g       100         1.1g       100     <	1.12g	1	.00
1.03g       100         1.08g       100         1g       100         1.1g       100         1.06g       100         1.11g       100         0.54g       50         0.59g       50         0.57g       50         0.59g       50         1.08g       100         1.1g       100         1.06g       100         1.1g       100         1.08g       100         1.1g       100         1.0eg       100         1.1g       100	1.15g	1	.00
1.08g       100         1g       100         1.1g       100         1.06g       100         1.11g       100         0.54g       50         0.59g       50         0.57g       50         0.59g       50         1.08g       100         1.1g       100         1.06g       100         1.1lg       100         1.08g       100         1.1g       100         1.08g       100         1.1g       100         1.08g       100         1.1g       100         1.08g       100         1.1g       100         1.0g       100         1.1g       100         1.0g       100         1.0g       100         1.0g       100 </th <th>1.12g</th> <th>1</th> <th>.00</th>	1.12g	1	.00
1g       100         1.1g       100         1.06g       100         1.11g       100         0.54g       50         0.59g       50         0.57g       50         0.59g       50         1.08g       100         1.g       100         1.06g       100         1.1lg       100         1.08g       100         1.1lg       100         1.06g       100         1.1lg       100         1.08g       100         1.01g       100         1.09g       100         1.11g       100         1.19g       100         1.19g       100         1.19g       100         1.05g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.58g       50	1.03g	1	.00
1.1g       100         1.06g       100         1.11g       100         0.54g       50         0.59g       50         0.57g       50         0.59g       50         0.59g       50         1.08g       100         1.1g       100         1.06g       100         1.1g       100         1.08g       100         1.1g       100         1.06g       100         1.1g       100         1.08g       100         1.1g       100         1.08g       100         1.1g       100         1.0g       100         1.0g       100         1.0g       100         1.0g       100         1.0g       100 </th <th>1.08g</th> <th>1</th> <th>.00</th>	1.08g	1	.00
1.06g       100         1.11g       100         0.54g       50         0.59g       50         0.57g       50         0.59g       50         1.08g       100         1.g       100         1.06g       100         1.11g       100         1.08g       100         1.1g       100         1.06g       100         1.1g       100         1.06g       100         1.1g       100         1.01g       100         1.1g       100         1.2g       100         1.2g       100 </th <th>1g</th> <th>1</th> <th>.00</th>	1g	1	.00
1.11g       100         0.54g       50         0.59g       50         0.57g       50         0.59g       50         1.08g       100         1g       100         1.06g       100         1.11g       100         1.08g       100         1.1g       100         1.06g       100         1.1g       100         1.08g       100         1.1g       100         1.08g       100         1.1g       100         1.0g       100         1.1g       100         1.0g       100 <th>1.1g</th> <th>1</th> <th>.00</th>	1.1g	1	.00
0.54g       50         0.59g       50         0.57g       50         0.59g       50         0.59g       50         1.08g       100         1.1g       100         1.06g       100         1.1lg       100         1.08g       100         1.1g       100         1.06g       100         1.1g       100         1.08g       100         1.1g       100         1.0g       100         1.1g       100         1.0g       100 <th>1.06g</th> <th>1</th> <th>.00</th>	1.06g	1	.00
0.59g       50         0.57g       50         0.59g       50         1.08g       100         1g       100         1.06g       100         1.11g       100         1.08g       100         1.1g       100         1.06g       100         1.1g       100         1.06g       100         1.1g       100         1.08g       100         1.09g       100         1.17g       100         1.19g       100         1.19g       100         1.01g       100         1.07g       100         1.05g       50         0.55g       50         0.59g       50         0.53g       50         0.58g       50	1.11g	_1	.00
0.57g       50         0.57g       50         0.59g       50         1.08g       100         1g       100         1.06g       100         1.11g       100         1.08g       100         1.1g       100         1.06g       100         1.1g       100         1.08g       100         1.09g       100         1.17g       100         1.14g       100         1.19g       100         1.19g       100         1.01g       100         1.07g       100         1.07g       100         1.05g       50         0.59g       50         0.59g       50         0.58g       50	0.54g		50
0.57g       50         0.59g       50         1.08g       100         1g       100         1.06g       100         1.11g       100         1.08g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.09g       100         1.17g       100         1.17g       100         1.19g       100         1.19g       100         1.01g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.58g       50	0.59g		50
0.59g       50         1.08g       100         1g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.09g       100         1.17g       100         1.19g       100         1.19g       100         1.01g       100         1.07g       100         1.07g       100         1.05g       50         0.55g       50         0.59g       50         0.53g       50         0.58g       50	0.57g	WYY GOOD ACCORDING	50
1.08g       100         1g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.09g       100         1.17g       100         1.14g       100         1.19g       100         1.18g       100         1.01g       100         1.07g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.58g       50	0.57g	. Year 11 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual 12 manual	50
1g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.1g       100         1.06g       100         1.01g       100         1.08g       100         1.09g       100         1.17g       100         1.14g       100         1.19g       100         1.18g       100         1.01g       100         1.07g       100         1.05g       50         0.55g       50         0.59g       50         0.53g       50         0.58g       50         0.58g       50         0.58g       50         1.19g       100	0.59g		50
1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.09g       100         1.17g       100         1.14g       100         1.19g       100         1.19g       100         1.01g       100         1.07g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.58g       50         0.58g       50         0.58g       50         1.19g       100	1.08g	1	.00
1.06 g 100 1.11 g 100 1.08 g 100 1 g 100 1.1 g 100 1.06 g 100 1.11 g 100 1.08 g 100 1.09 g 100 1.17 g 100 1.17 g 100 1.19 g 100 1.19 g 100 1.19 g 100 1.19 g 100 1.18 g 100 1.05 g 100 1.05 g 100 0.55 g 50 0.59 g 50 0.52 g 50 0.58 g 50 0.58 g 50 0.58 g 50 0.58 g 50 0.58 g 50 0.58 g 50 0.58 g 50 0.58 g 50 0.58 g 50 0.58 g 50 0.58 g 50 0.58 g 50	1g	1	.00
1.11g       100         1.08g       100         1g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.09g       100         1.17g       100         1.14g       100         1.19g       100         1.18g       100         1.01g       100         1.07g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.58g       50         0.58g       50         0.19g       100	1.1g	1	.00
1.08 g       100         1 g       100         1.1 g       100         1.06 g       100         1.11 g       100         1.08 g       100         1.09 g       100         1.17 g       100         1.14 g       100         1.19 g       100         1.18 g       100         1.01 g       100         1.05 g       100         0.55 g       50         0.59 g       50         0.53 g       50         0.58 g       50         0.58 g       50         0.58 g       50         0.19 g       100	1.06g	1	.00
1g       100         1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.09g       100         1.17g       100         1.14g       100         1.19g       100         1.18g       100         1.01g       100         1.07g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.58g       50         0.58g       50         1.19g       100	1.11g	1	.00
1.1g       100         1.06g       100         1.11g       100         1.08g       100         1.09g       100         1.17g       100         1.14g       100         1.19g       100         1.18g       100         1.01g       100         1.07g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.58g       50         0.58g       50         0.58g       50         1.19g       100	1.08g	1	.00
1.06 g       100         1.11 g       100         1.08 g       100         1.09 g       100         1.17 g       100         1.14 g       100         1.19 g       100         1.19 g       100         1.18 g       100         1.01 g       100         1.07 g       100         1.05 g       100         0.55 g       50         0.59 g       50         0.53 g       50         0.58 g       50         0.58 g       50         1.19 g       100		1	.00
1.11g       100         1.08g       100         1.09g       100         1.17g       100         1.14g       100         1.19g       100         1.18g       100         1.01g       100         1.07g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.58g       50         0.58g       50         1.19g       100		1	.00
1.08 g       100         1.09 g       100         1.17 g       100         1.14 g       100         1.19 g       100         1.18 g       100         1.01 g       100         1.07 g       100         1.05 g       100         0.55 g       50         0.59 g       50         0.53 g       50         0.58 g       50         0.58 g       50         0.58 g       50         1.19 g       100		1	.00
1.09g       100         1.17g       100         1.14g       100         1.19g       100         1.19g       100         1.18g       100         1.01g       100         1.07g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.58g       50         0.58g       50         0.58g       50         1.19g       100	1.11g	1	.00
1.17g     100       1.14g     100       1.19g     100       1.19g     100       1.18g     100       1.01g     100       1.07g     100       1.05g     100       0.55g     50       0.59g     50       0.53g     50       0.52g     50       0.58g     50       0.58g     50       1.19g     100		1	.00
1.14g     100       1.19g     100       1.19g     100       1.18g     100       1.01g     100       1.07g     100       1.05g     100       0.55g     50       0.59g     50       0.53g     50       0.52g     50       0.58g     50       0.58g     50       1.19g     100	1.09g	1	.00
1.19g       100         1.19g       100         1.18g       100         1.01g       100         1.07g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.52g       50         0.58g       50         0.58g       50         1.19g       100	2.00		
1.19g     100       1.18g     100       1.01g     100       1.07g     100       1.05g     100       0.55g     50       0.59g     50       0.53g     50       0.52g     50       0.58g     50       0.58g     50       1.19g     100		- · · · · · · · · · · · · · · · · · · ·	
1.18g       100         1.01g       100         1.07g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.52g       50         0.58g       50         0.58g       50         1.19g       100	*	terminal terminal t	
1.01g     100       1.07g     100       1.05g     100       0.55g     50       0.59g     50       0.53g     50       0.52g     50       0.58g     50       0.58g     50       1.19g     100			
1.07g       100         1.05g       100         0.55g       50         0.59g       50         0.53g       50         0.52g       50         0.58g       50         0.58g       50         1.19g       100	_		
1.05 g     100       0.55 g     50       0.59 g     50       0.53 g     50       0.52 g     50       0.58 g     50       0.58 g     50       1.19 g     100		9009990999	
0.55g       50         0.59g       50         0.53g       50         0.52g       50         0.58g       50         0.58g       50         1.19g       100			-
0.59g       50         0.53g       50         0.52g       50         0.58g       50         0.58g       50         1.19g       100		1	
0.53g       50         0.52g       50         0.58g       50         0.58g       50         1.19g       100			
0.52g       50         0.58g       50         0.58g       50         1.19g       100			
0.58g       50         0.58g       50         1.19g       100			
0.58g     50       1.19g     100	***************************************		92
1.19g 100			
1.19g 100			
	1.19g	1	.00

24.4T	initial	Dry	1
27.3T	initial	Dry	1
33.8T	initial	Dry	1
34.7T	initial	Dry	1
26.3T	initial	Dry	1
50.6T	initial	Dry	1
24.4T	initial	Dry	1
27.3T	initial	Dry	1
33.8T	initial	Dry	1
34.7T	initial	Dry	1
26.3T	initial	Dry	1
50.6T	initial	Dry	1
24.4T	initial	Dry	1
27.3T	initial	Dry	1
33.8T	initial	Dry	1
34.7 T	initial	Dry	1
26.3 T	initial	Dry	1
50.6 T	initial	Dry	_1
24.4T	initial	Dry	1
27.3 T	initial	Dry	.1
33.8 T	initial	Dry	1
34.7T	initial	Dry	1
26.3 T	initial	Dry	_1
50.6 T	initial	Dry	_1
24.4T	initial	Dry	1
27.3 T	initial	Dry	1
33.8 T	initial	Dry	1
34.7T	initial	Dry	1
33.1T	initial	Dry	
29.6T	initial	Dry	1
32.2T	initial	Dry	1
38.8T	initial	Dry	1
30.6T	initial	Dry	1
33.1T	initial	Dry	1
29.6T	initial	Dry	1
32.2T	initial	Dry	1
38.8T	initial	Dry	1
30.6T	initial	Dry	1
33.1T	initial	Dry	1
29.6T	initial	Dry	1
32.2T	initial	Dry	1
38.8T	initial	Dry	1
30.6T	initial	Dry	1
33.1T	initial	Dry	1
29.6T	initial	Dry	1

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		15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym C150805_\
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
mL	1		1	17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15adamczym680-11567
mL	1		000000000000000000000000000000000000000	17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1	#01 20000 3000000000000000000000000000000		17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1	,			17-Aug-15 adamczym 680-11567
mL	1	W4666011100			17-Aug-15 adamczym 680-11567
mL	1				17-Aug-15 adamczym 680-11567
mL		14-Aug-15 L2 Val	MECX		13-Aug-15adamczym680-11550
mL		14-Aug-15 L2 Val	MECX		13-Aug-15adamczym680-11550
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	1	12-Aug-15L2 Val	MECX		16-Aug-15 adamczym C150802_\
1 * * * *		12-Aug-15L2 Val	MECX	CAROLICA AND THE STREET	16-Aug-15 adamczym C150802_\
		12-Aug-15L2 Val	MECX		16-Aug-15adamczymC150802_\
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1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczymC150802_v
	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczymC150805_\
0	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym C150805_\
	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15adamczymC150805_\
	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15adamczymC150805_\
	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym C150805_\
	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym C150805_\
	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym C150805_\
	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym C150805_\
	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym C150805_\
	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczymC150805_\
	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15adamczymC150805_v
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4	15-Aug-15L2 Val	MECX	14-Aug-15	14-Aug-15adamczymC150805_\
	15-Aug-15 L2 Val	MECX	-	14-Aug-15adamczymC150805_v
1	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15adamczymC150805_\
	15-Aug-15L2 Val	MECX	14-Aug-15	14-Aug-15adamczymC150805_v
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	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15adamczymC150805_v
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	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym C150805_\
	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym C150805_\
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	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym C150805_\
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	15-Aug-15 L2 Val	MECX	1	14-Aug-15adamczymC150805_\
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	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15adamczym C150805_v
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	15-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15adamczymC150805_v
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mL	****	16-Aug-15 L2 Val	MECX		14-Aug-15adamczym680-11559
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mL	1	16-Aug-15L2 Val	MECX		14-Aug-15 adamczym 680-11559
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mL	1	16-Aug-15 L2 Val	MECX	14-Διισ-15	14-Aug-15adamczym680-11559
mL		16-Aug-15 L2 Val	MECX		14-Aug-15adamczym680-11559
mL	****	16-Aug-15 L2 Val	MECX		14-Aug-15adamczym680-11559
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mL	,	16-Aug-15 L2 Val	MECX	+	14-Aug-15 adamczym 680-11559
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mL	1	16-Aug-15L2 Val	MECX		14-Aug-15 adamczym 680-11559
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mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
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mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
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mL	1		MECX	14-Aug-15 14-Aug-15 adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	•	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	*	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	The test test test testing
mL	4 4	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	£	16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	*** * * * * * * * * *	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	Champhagana - Harles	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	— , ·	16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	A K 4 STOCKETON	16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
			MECX	14-Aug-15 14-Aug-15adamczym680	
mL mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	** **
** *			MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX		
mL	1			14-Aug-15 14-Aug-15 adamczym680 14-Aug-15 14-Aug-15 adamczym680	
mL mL	1		MECX MECX	14-Aug-15 14-Aug-15adamczym680	
	1	16-Aug-15L2 Val			
mL	1		MECX	· · · · · · · · · · · · · · · · · · ·	
mL	1		MECX	14-Aug-15 14-Aug-15 adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	1-11228

mL	1	16-Aug-15 L2 Val	MECX	14-Διισ-15	14-Aug-15adamczym680-11559
mL		16-Aug-15 L2 Val	MECX		14-Aug-15adamczym680-11559
mL	****	16-Aug-15 L2 Val	MECX		14-Aug-15adamczym680-11559
mL	1	16-Aug-15 L2 Val	MECX		14-Aug-15adamczym680-11559
mL	1	16-Aug-15 L2 Val	MECX		14-Aug-15 adamczym 680-11559
mL	1		MECX	-	14-Aug-15 adamczym 680-11559
mL	,	16-Aug-15 L2 Val	MECX	+	14-Aug-15 adamczym 680-11559
mL	1		MECX		14-Aug-15 adamczym 680-11559
mL	_	16-Aug-15 L2 Val	MECX		14-Aug-15 adamczym 680-11559
mL		16-Aug-15 L2 Val	MECX		14-Aug-15 adamczym 680-11559
mL	*	16-Aug-15 L2 Val	MECX		14-Aug-15 adamczym 680-11559
mL	*	16-Aug-15 L2 Val	MECX	1	14-Aug-15 adamczym 680-11559
mL		16-Aug-15 L2 Val	MECX		14-Aug-15 adamczym 680-11559
mL	11	16-Aug-15L2 Val	MECX		14-Aug-15adamczym680-11559
mL	1	16-Aug-15L2 Val	MECX		14-Aug-15 adamczym 680-11559
mL	*** * * * * * * ** **	16-Aug-15 L2 Val	MECX	· · · · · · · · · · · · · · · · · · ·	14-Aug-15adamczym680-11559
mL		16-Aug-15L2 Val	MECX		14-Aug-15 adamczym 680-11559
mL	w w	16-Aug-15L2 Val	MECX		14-Aug-15 adamczym 680-11559
mL		16-Aug-15L2 Val	MECX		14-Aug-15 adamczym 680-11559
mL		16-Aug-15L2 Val	MECX		14-Aug-15 adamczym 680-11559
mL		16-Aug-15 L2 Val	MECX		14-Aug-15 adamczym 680-11559
mL	1		MECX		14-Aug-15adamczym680-11559
mL	1		MECX		14-Aug-15 adamczym 680-11559
mL	1	-	MECX	***************************************	14-Aug-15 adamczym 680-11559
mL	1		MECX		14-Aug-15adamczym680-11559
mL	1		MECX		14-Aug-15 adamczym 680-11559
mL	1		MECX		14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15adamczym680-11559
mL		16-Aug-15 L2 Val	MECX	- 4	14-Aug-15adamczym680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15adamczym680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15adamczym680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15adamczym680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
mL	1	16-Aug-15 L2 Val	MECX		14-Aug-15 adamczym 680-11559
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mL	1	16-Aug-15 L2 Val	MECX		14-Aug-15 adamczym 680-11559

mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)_11559
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1944	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1	16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15 adamczym680	
mL	,	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15 adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	•	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	*	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	The test test test testing
mL	4 4	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	£	16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	*** * * * * * * * * *	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
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mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	Champhagana - Harles	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	— , ·	16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL	A K 4 STOCKETON	16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
mL		16-Aug-15L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	
			MECX	14-Aug-15 14-Aug-15adamczym680	
mL mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	** **
** *			MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1		MECX		
mL	1			14-Aug-15 14-Aug-15 adamczym680 14-Aug-15 14-Aug-15 adamczym680	
mL mL	1		MECX MECX	14-Aug-15 14-Aug-15adamczym680	
	1	16-Aug-15L2 Val			
mL	1		MECX	· · · · · · · · · · · · · · · · · · ·	
mL	1		MECX	14-Aug-15 14-Aug-15 adamczym680	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680	
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	1-11228

mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
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mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
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mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
4HMANAMANA		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
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	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1155
	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
. 1	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
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mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	_1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym680-1155
mL	1		MECX	14-Aug-15 14-Aug-15 adamczym 680-1155
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	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	)-11559
mL	1		MECX	14-Aug-15 14-Aug-15 adamczym 680	
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680	

mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1	1550
mL			MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL	1		MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL	cay discrete management	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL	* * * * * * * * * * * * * * * * * * *	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	
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mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL	* ** *	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15adamczym680-1	·
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1	
mL	1	16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1	
mL		16-Aug-15 L2 Val	MECX	14-Aug-15 14-Aug-15 adamczym 680-1	
mL	1		MECX	14-Aug-15 14-Aug-15 adamczym 680-1	·
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		16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
	1	16-Aug-15 L2 Val	MECX	14-Aug-15	14-Aug-15 adamczym 680-11559
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В	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_\
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mL	***************************************	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
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	1	13-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11550
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mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	- 1	17-Aug-15 L2 Val	MECX		16-Aug-15 adamczym 680-11567
mL		17-Aug-15 L2 Val	MECX	16-Aug-15	
mL		17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1		MECX		16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX		16-Aug-15 adamczym 680-11567
mL	1		MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	,	16-Aug-15adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1	17-Aug-15 L2 Val	MECX		16-Aug-15adamczym680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1		MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1		MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1		MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1		MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1		MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567

mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
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mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
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mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL		17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
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mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX		16-Aug-15adamczym680-11567
mL		17-Aug-15 L2 Val	MECX		16-Aug-15adamczym680-11567

mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
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mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
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mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
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mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym680-11567
mL	1		MECX		16-Aug-15 adamczym 680-11567
mL	1	17-Aug-15 L2 Val	MECX		16-Aug-15 adamczym 680-11567
mL		17-Aug-15 L2 Val	MECX		16-Aug-15 adamczym 680-11567
		12-Aug-15 L2 Val	MECX		16-Aug-15adamczym1508069_\
		12-Aug-15 L2 Val	MECX		16-Aug-15adamczym1508069_\

1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_v
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15adamczymC150802_v
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15adamczymC150802_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15adamczymC150802_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_v
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_v
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_v
1_12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_v
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
1 12-Aug-15	L2 Val	MECX		16-Aug-15 adamczym C150802_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_v
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_v
1 12-Aug-15		MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
1 12-Aug-15		MECX		16-Aug-15 adamczym 1508069_\
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1 12-Aug-15	* ***	MECX		16-Aug-15 adamczym C150802_\
1 12-Aug-15	arts.	MECX		16-Aug-15 adamczym C150802_v
1 12-Aug-15		MECX		16-Aug-15 adamczym C150802_v
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1 12-Aug-15		MECX	11000	16-Aug-15 adamczym C150802_v
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1 12-Aug-15		MECX		16-Aug-15adamczymC150802_v
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1 12-Aug-15		MECX	1	16-Aug-15adamczymC150802_\
1 12-Aug-15		MECX		16-Aug-15 adamczym C150802_v
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1 12-Aug-15		MECX		16-Aug-15adamczymC150802_v
1 12-Aug-15	L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\

1 12-Aug-15 L2 Va	I MECX	16-Aug-15 16-Aug-15adamczymC150802_
1 12-Aug-15 L2 Va	I MECX	16-Aug-15 16-Aug-15adamczymC150802_
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1 12-Aug-15 L2 Va	I MECX	16-Aug-15 16-Aug-15adamczymC150802_
1 12-Aug-15 L2 Va	l MECX	16-Aug-15 16-Aug-15 adamczymC150802_
1 12-Aug-15 L2 Va	I MECX	16-Aug-15 16-Aug-15 adamczym C150802_
1 12-Aug-15 L2 Va	l MECX	16-Aug-15 16-Aug-15 adamczymC150802_
1 12-Aug-15 L2 Va	I MECX	16-Aug-15 16-Aug-15 adamczymC150802_
1 12-Aug-15 L2 Va	I MECX	16-Aug-15 16-Aug-15 adamczymC150802_
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1 12-Aug-15 L2 Va	I MECX	16-Aug-15 16-Aug-15 adamczymC150802_
1 12-Aug-15 L2 Va	I MECX	16-Aug-15 16-Aug-15adamczym1508069_
1 12-Aug-15 L2 Va	I MECX	16-Aug-15 16-Aug-15 adamczym 1508069_
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	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym1508069_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym1508069_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym1508069_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym1508069_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
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	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym1508069_\
	1 12-Aug-15L2 Val	MECX	16-Aug-15	16-Aug-15adamczym1508069_\
*11	1 13-Aug-15L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11550
	1 13-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym680-11550
*11	1 13-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11550
	1 13-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11550
	1 13-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11550
*11	1 13-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11550
*	1 13-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11550
	1 13-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 680-11550
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
E	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_\
	1 12-Aug-15L2 Val	MECX	16-Aug-15	16-Aug-15adamczymC150802_\
	1 12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym C150802_v
	1 12-Aug-15 L2 Val	MECX		16-Aug-15 adamczym C150802_v
45 bit 4- bit 5 or humbre 15	1 12-Aug-15 L2 Val	MECX		16-Aug-15 adamczym C150802_v
	1 12-Aug-15 L2 Val	MECX	1.1566	16-Aug-15 adamczym C150802_v
*11	1 13-Aug-15 L2 Val	MECX	000000 E 40000	16-Aug-15 adamczym 680-11550
*11	1 13-Aug-15 L2 Val	MECX		16-Aug-15 adamczym 680-11550
	1 13-Aug-15L2 Val	MECX	v se promise	16-Aug-15adamczym680-11550
	1 13-Aug-15 L2 Val	MECX	'	16-Aug-15 adamczym 680-11550
	1 11-Aug-15 L2 Val	MECX	*	16-Aug-15 adamczym 1508094_\
	1 11-Aug-15 L2 Val	MECX		16-Aug-15 adamczym 1508094_\
	1 11-Aug-15 L2 Val	MECX		16-Aug-15 adamczym 1508094_\
	1 11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_\
	1 11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_\
	1 11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym1508094_\
	1 11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_\
	1 11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_\
1	1 11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_\
	1 11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_\
	1 11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_\

	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_\
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_
В	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_\
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_\
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym1508094_\
В	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_
AND AND AND AND AND AND AND AND AND AND	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym 1508094_
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15adamczym1508094_
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_
	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_
100000000000000000000000000000000000000	1	11-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508094_
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_
	1	12-Aug-15 L2 Val	MECX	16-Aug-15	16-Aug-15 adamczym 1508069_\
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	. 1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1	*******		17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL		1000000000		17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
	1			17-Aug-15	17-Aug-15 adamczym 680-11567
	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15adamczym680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1			17-Aug-15	17-Aug-15adamczym680-11567

mL	1				17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1				17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1				17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1				17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1				17-Aug-15	17-Aug-15 adamczym 680-11567
mL	1				17-Aug-15	17-Aug-15adamczym680-11567
	1	16-Aug-15	L2 Val	MECX	18-Aug-15	18-Aug-15 adamczym 680-11563
	1	16-Aug-15	L2 Val	MECX	18-Aug-15	18-Aug-15adamczym680-11563

SRC_Validated?	SRC_Ditch	SRC_Date/Time	SRC_Detect	SRC_Result SI	RC_ND=1/2 SRC	ND=0
4	N	8/11/2015 10:04		0.01	0.005	0
vi .	N	8/11/2015 10:04	Y	4600	4600	4600
Z	10	8/11/2015 10:04	Y	12600	12600	12600
Y	N	8/11/2015 10:04	. γ	2760	2760	2760
Y	N	8/11/2015 10:04	γ.	1440	1440	1440
Y	N	8/10/2015 12:37	Y	1.91	1.91	1.91
Y	N	8/10/2015 12:37	N	0.1	0.05	0
<b>r</b>	•	8/10/2015 12:37	PV	ī	0.5	0
Z	N	8/10/2015 12:37	N	0.5	0.25	0
4	•	8/10/2015 12:37	N	L	0.5	0
Y	0	8/10/2015 12:37	N	0.5	0.25	0
4	8	8/10/2015 12:37	Pa	0.5	0.25	0
¥.	9	8/10/2015 12:37	Pu	2	1	0
Y	0	8/5/2015 20:50	Ą	11100	11100	11100
Y	0	8/5/2015 20:50	Υ	331	331	331
Y	0	8/5/2015 20:50	N	2	ī	0
7	5	8/5/2015 20:50	Y	118	118	118
Y	N	8/5/2015 20:50	γ	71.9	71.9	71.9
Y	0	8/5/2015 20:50	r _Q	0.05	0.025	0
Y	0	8/5/2015 20:50	γ	51200	51200	51200
Y	N	8/5/2015 20:50	γ	11400	11400	11400
V	N	8/5/2015 20:50	A	158	158	15 <b>8</b>
9	~	8/5/2015 20:50	γ	7280	7280	7280
Y	N	8/5/2015 20:50	γ	1960	1960	1960
q	N	8/5/2015 20:50	6	20	10	0
Y	N	8/5/2015 20:50	N	100	50	0
Y	N	8/5/2015 20:50	N	2	0	0
Y	N	8/5/2015 20:50	γ	105	105	105
8	N	8/5/2015 20:50	γ	43.5	43.5	43.5
q	N	8/10/2015 12:37	γ	81.8	81.8	81.8
Y	N	8/10/2015 12:37		7.19	7.19	7.19
Y	N		N	2.5	1.25	0
Y	N	8/9/2015 09:40	0	2.5	1.25	0
Y	N	8/9/2015 09:40	γ	35.6	35.6	35.6
Y	N	8/9/2015 09:40	γ	2.92	2,92	2.92
y	10	8/9/2015 09:40	N	5	2.5	0
Y	N	8/9/2015 09:40	γ	4.72	4.72	4.72
Y	N	8/5/2015 20:50	NĪ.	0.5	0.25	0
9	N		Y	0.628	0.628	0.628
9	N	8/5/2015 20:50	γ	48.2	48.2	48.2
7	N		Y	0.178	0.178	0.178
Y	N		Y	3.06	3.06	3.06
Y	N		Y	0.321	0.321	0.321
9	N		Y	1.7	1.7	1.7

Ÿ	N	8/5/2015 20:50	Ý	0.24	0.24	0.24
Ÿ	0	8/5/2015 20:50	O ₄	ī	0.5	0
Ÿ	N	8/5/2015 20:50	N	0.5	0.25	0
Ÿ	N	8/5/2015 20:50	N	i	0.5	0
γ	N	8/5/2015 20:50	N	0.5	0.25	0
Υ	N	8/5/2015 20:50	ey.	0.5	0.25	0
Ÿ	N	8/5/2015 20:50	03	2	1	0
Y	N	8/6/2015 00:40	Pa	2.5	1.25	0
γ	N	8/6/2015 00:40	N	2.5	1.25	0
Y	N	8/6/2015 00:40	γ	48.8	48.8	48.8
Υ	N	8/6/2015 00:40	N	0.5	0.25	0
γ	N	8/6/2015 00:40	N	5	2.5	0
γ	(8)	8/6/2015 00:40	74	0.5	0.25	0
Y	N	8/6/2015 00:40	N	2.5	1.25	0
Y	N	8/6/2015 00:40	Y	1.8	1.8	1.8
γ	N	8/6/2015 00:40	N	5	2.5	0
Y	N	8/6/2015 00:40	N	2.5	1.25	0
¥	N	8/6/2015 00:40	N	5	2:5	0
Y	N	8/6/2015 00:40	Pu	2.5	1.25	0
Ÿ	N	8/6/2015 00:40	γ	13:2	13.2	13.2
γ	N	8/6/2015 00:40	ny .	10	5	0
γ	N	8/6/2015 00:40	γ	171	171	171
γ	N	8/6/2015 00:40	Y	52200	52200	52200
Y	N	8/6/2015 00:40	γ	7160	\160	7160
Y	N	8/6/2015 00:40	γ	2110	2110	2110
γ	0	8/6/2015 00:40	Y	11300	11300	11300
y	N	8/6/2015 00:40	٧	295	295	295
Y	N	8/6/2015 00:40	N	2	1	0
Y	N	8/6/2015 00:40	Y	113	113	113
Y	N	8/6/2015 00:40	٧	67.7	67.7	67.7
Y	N	8/6/2015 00:40	N	0.05	0.025	0
Y	N	8/6/2015 00:40	γ	51400	51400	51400
Y	N	8/6/2015 00:40	A	11600	11600	11600
Y	N	8/6/2015 00:40	γ	159	159	159
Y	N	8/6/2015 00:40	γ	7350	7350	7350
Ŷ	N	8/6/2015 00:40	γ	2020	2020	2020
Y	N	8/6/2015 00:40	N	20	10	0
Ÿ	N	8/6/2015 00:40	N	100	50	0
γ	N	8/6/2015 00:40	0	2	1	0
Y	N	8/6/2015 00:40	Y	105	105	105
Y	N	8/6/2015 00:40	Y	37.8	37.8	37.8
N	N	8/14/2015 10:40		0.08	0.04	0
N	N	8/14/2015 11:35		0.08	0.04	0
N	N	8/14/2015 11:35		0:08	0.04	0
N	N.	8/14/2015 11:52		80.0	0.04	0

Ń	10	8/14/2015 11:35 Ÿ	0.89	0.89	0.89
N	N	8/14/2015 11:52 Y	0.94	0.94	0,94
N	N	8/13/2015 15:00 Y	14	14	14
N	N	8/13/2015 16:00 Y	2.3	2.3	2.3
10	N	8/14/2015 10:40 Y	0.56	0.56	0.56
<b>(N</b>	N	8/13/2015 15:21 ¥	18	18	18
N	N	8/14/2015 12:20 Y	1.3	1.3	1.3
N	N	8/14/2015 10:40 Y	2.2	2.2	2.2
N	N	8/14/2015 11:35 Y	1.3	1.3	1.3
N	N	8/14/2015 11:52 ¥	1.2	1.2	1.2
N	N	8/13/2015 18:17 Y	2.1	2.1	2.1
N	N.	8/13/2015-15:21 🛚	19	19	19
N	0	8/14/2015-12:20 ¥	1.4	1.4	1.4
N	N	8/14/2015-10:40 🖁	2.3	2.3	2.3
N	0	8/13/2015 15:21 ¥	2.2	2.2	2.2
N	60	8/14/2015 12:20 Y	0.97	0.97	0.97
N	N	8/14/2015 10:40 ¥	0.68	0,68	0.68
N	N	8/13/2015 17:53 ¥	0.7	0.7	0.7
N	N	8/13/2015 18:17 Y	0.67	0.67	0.67
N	N	8/13/2015 15:21 N	0.45	0.225	0
N	N	8/14/2015 12:20 Y	0.95	0.95	0.95
N	N	8/14/2015 11:35 Y	1.8	1.8	1.8
N	N	8/13/2015 15:00 N	0.08	0.04	0
N	N	8/13/2015 15:00 N	0.08	0.04	0
N	N	8/13/2015 16:00 N	0.08	0.04	0
N	N	8/13/2015 16:00 N	0.08	0.04	0
N	N	8/13/2015 18:17 Y	0.63	0.63	0.63
N	N	8/13/2015 15:00 Y	70	70	70
N	N	8/13/2015 16:00 V	57	57	5.7
N	N	8/13/2015 17:53 Y	0.99	0.99	0.99
N	N	8/14/2015 10:40 Y	31	31	31
N	N	8/14/2015 11:35 Y	89	89	89
N	N	8/14/2015 11:52 Y	81	81	81
N	N	8/13/2015 15:00 N	5	2.5	0
N	N	8/14/2015 12:20 Y	150	150	150
(0	N.	8/14/2015 10:40 Y	660	660	660
N	N	8/14/2015 11:35 Y	170	170	170
69	W.	8/14/2015 11:52 V	140	140	140
N	N	8/13/2015 15:00 Y	36000	36000	36000
N	N	8/13/2015 16:00 Y	11000	11000	11000
N	N N	8/13/2015 17:53 Y	340	340	340
10	N	8/14/2015 11:35 Y	25	25	25
(N	N	8/14/2015 11:52 Y	41	41	41
(N	O.	8/13/2015 15:00 Y	36000	36000	36000
N	N	8/13/2015 15:00 Y	11000	11000	11000

б	0.2	0.4	8/14/2015 10:40 N	N	Ñ
0	0.2	0.4	8/14/2015 11:35 N	N	N
0	0.2	0.4	8/14/2015 11:52 N	N	N
2140	2140	2140	8/11/2015 12:38 Y	~	Ÿ
0	0.4975	0.995	8/11/2015 12:38 N	N	Y
878	878	878	8/11/2015 12:38 Y	N	Y
0.012	0.012	0.012	8/11/2015 14:20 ¥	N	¥
5360	5360	5360	8/11/2015 14:20 ¥	N	Ŷ
443	443	443	8/11/2015 10:04 Y	N	Ŷ
0	124.5	249	8/11/2015 10:04 N	N	Ÿ
0	1	2	8/7/2015 00:00 N	N	Ÿ
10.9	10.9	10.9	8/7/2015 00:00 ¥	N	Ÿ
72.2	72.2	72.2	8/7/2015 00:00 ¥	(6)	Ÿ
7.14	7.14	7.14	8/6/2015 22:00 Y	N	Y
8900	8900	8900	8/11/2015 14:20 Y	N	9
16400	16400	16400	8/11/2015 14:20 ¥	N	Y
3520	3520	3520	8/11/2015 14:20 ¥	N	Y
678	678	678	8/11/2015 14:20 ¥	N	Y
0	124.5	249	8/11/2015 14:20 N	N	Ą
0	2.5	5	8/13/2015 16:00 N	N	N
25	25	25	8/13/2015 17:53 Y	(0)	N
31	31	31	8/13/2015 18:17 Y	N	N
8600	8600	8600	8/13/2015 15:21 ¥	N	N
3060	3060	3060	8/11/2015 10:04 Y	N	γ
0	0.498	0.996	8/11/2015 10:04 N	N	Y
650	650	650	8/13/2015 18:17 Y	0	N
7500	7500	7500	8/13/2015 15:21 Y	N	N
57	57	57	8/14/2015 12:20 Y	N	N
58	58	58	8/14/2015 10:40 Y	N	N
240	240	240	8/13/2015 17:53 ¥	N	N
70	70	70	8/13/2015 18:17 Y	N	N
1:2	1.2	1.2	8/13/2015 15:21 Y	N	N
0	0.2	0.4	8/14/2015 12:20 N	O	N
716	716	716	8/11/2015 10:04 Y	N	Y
167	167	167	8/6/2015 23:00 Y	N	Y
O	0.25	0.5	8/6/2015 23:00 N	N	Ÿ
O	0.25	0.5	8/6/2015 23:00 N	N	γ
34.2	34.2	34.2	8/6/2015 23:00 Y	N	q
0.105	0.105	0.105	8/6/2015 23:00 ¥	N	Y
0.018	0.018	0.018	8/11/2015 10:47 Y	N	Ŷ
5400	5400	5400	8/11/2015 10:47 Y	N	Ŷ
3100	3100	3100	8/11/2015 10:47 Y	N	Ŷ
17200	17200	17200	8/11/2015 10:47 Y	Ň	Ŷ
1.93	1.93	1.93	8/6/2015 23:00 Y	N	Ÿ
0.366	0.366	0.366	8/6/2015 23:00 Y	N	Y

i	0.2	0.4	8/13/2015 15:21 N	N	Ń
(	0.2	0.4	8/14/2015 12:20 N	N	N
	0.2	0.4	8/14/2015 10:40 N	N	(0
(	0.2	0.4	8/13/2015 18:17 N	N	N
10	16	16	8/13/2015 15:21 Y	N	N
0.4	0.46	0.46	8/14/2015 12:20 Y	N	N
0.	0.4	0.4	8/14/2015 10:40 Y	N	N
•	0.04	0.08	8/13/2015 17:53 N	N	N
	0.04	0.08	8/13/2015 17:53 N	N	N
	0.04	0.08	8/13/2015 18:17 N	N	N
	0.04	0.08	8/13/2015 18:17 N	N	N
0.8	0.88	0.88	8/14/2015 11:35 Y	N	N
0.	0.9	0.9	8/14/2015 11:52 ¥	N	N
1	16	16	8/13/2015-15:00 ¥	N	N
2.	2.2	2:2	8/13/2015-16:00 ¥	0	N
0.6	0.65	0.65	8/13/2015 17:53 ¥	(0)	N
1.	1.2	1.2	8/14/2015 11:52 Y	N	N
6	69	69	8/13/2015 15:00 ¥	N	N
5	55	55	8/13/2015 16:00 Y	N	N
0.7	0.74	0.74	8/13/2015 17:53 Y	N	N
1.	1.9	1.9	8/13/2015 18:17 Y	N	N
3.3	3.38	3.38	8/13/2015 15:21 ¥	N	N
8.5	8.55	\$.55	8/14/2015 12:20 ¥	N	N
7.	7.8	7.8	8/14/2015 10:40 ¥	N	N
2600	26000	26000	8/13/2015 15:00 Y	N	N
2000	20000	20000	8/13/2015 16:00 Y	N	N
3	33	33	8/13/2015 17:53 Y	N	N
5	53	53	8/14/2015 11:35 Y	N	N
2	26	26	8/14/2015 11:52 ¥	N	N
2600	26000	26000	8/13/2015 15:00 Y	N	N
1900	19000	19000	8/13/2015 16:00 Y	0	N
	0.0115	0.023	8/13/2015 16:00 N	N	N
	0:0115	0.023	8/13/2015 17:53 N	0	N
0.07	0.071	0.071	8/13/2015 18:17 Y	N	N
220	2200	2200	8/13/2015 15:21 Y	N	N
240	2400	2400	8/14/2015 12:20 Y	PN:	N
99	990	990	8/14/2015 10:40 Y	N	N
230	2300	2300	8/14/2015 11:35 Y	No.	60
230	2300	2300	8/14/2015 11:52 Y	N	N
21	210	210	8/13/2015 18:17 Y	N	N
310	3100	3100	8/13/2015 15:21 Y	N	N
	8	8	8/14/2015 12:20 Y	N	N
12	120	120	8/14/2015 10:40 Y	N	N
5.	5.7	5.7	8/13/2015 17:53 Y	N.	N
10	100	100	8/13/2015 18:17 Y	N	N

0.03	0.036	0:036	8/13/2015 15:21 Y	N	Ń
0.0	0.03	0.03	8/14/2015 12:20 Y	°o.	N
0.06	0.063	0.063	8/14/2015 10:40 Y	O	N
8.1	8.14	8.14	8/14/2015 11:52 Y	N	N
3.0	3.06	3.06	8/13/2015 15:00 Y	N	N
4.5	4.52	4.52	8/13/2015 16:00 Y	N	N
7.7	7.74	7.74	8/13/2015 17:53 Y	N	N
7.8	7.81	7.81	8/13/2015 18:17 Y	N	N
180	1800	1800	8/13/2015 15:21 Y	N	N
240	2400	2400	8/14/2015 12:20 Y	N	N
84	840	840	8/14/2015 10:40 Y	N	N
0.05	0.057	0.057	8/14/2015 11:35 ¥	N	N
0.03	0.037	0.037	8/14/2015 11:52 🖁	N	N
	0.0115	0.023	8/13/2015 15:00 N	0	N
7.9	7.92	7.92	8/14/2015 11:35 Y	0	N
270	2700	2700	8/13/2015 15:00 ¥	Ø	N
240	2400	2400	8/13/2015 16:00 ¥	N	N
82	820	820	8/13/2015 17:53 ¥	N	N
97	970	970	8/13/2015 18:17 Y	N	N
1.	1.8	1.8	8/13/2015 15:21 Y	N	N
10	1.9	1.9	8/14/2015 12:20 Y	N	N
1.	1.6	1.6	8/14/2015 10:40 Y	N	N
2.	2.3	2.3	8/14/2015 11:35 Y	N	N
2.	2.4	2.4	8/13/2015 18:17 ¥	N	N
230	2300	2300	8/13/2015 16:00 Y	N	N
80	800	800	8/13/2015 17:53 Y	N	N
93	930	930	8/13/2015 18:17 Y	N	N
4.	4.3	4.3	8/13/2015 15:00 Y	9	N
1.	1.8	1.8	8/14/2015 11:52 V	N	N
1.	1.6	1.6	8/13/2015 15:21 Y	0	N
	0.29	0.58	8/14/2015 12:20 N	0	N
	0.29	0.58	8/14/2015 10:40 N	N	N
	0.29	0.58	8/14/2015 11:35 N	9	N
230	2300	2300	8/14/2015 11:35 Y	N	N
230	2300	2300	8/14/2015 11:52 Y	N	N
270	2700	2700	8/13/2015 15:00 Y	N	N
3.	3.9	3.9	8/13/2015 16:00 Y	N	N
1.	1.9	1.9	8/13/2015 17:53 Y	<b>%</b>	N
	0.29	0.58	8/14/2015 11:52 N	N	N
4.	4.8	4.8	8/13/2015 15:00 Y	N	N
3.	3.1	3.1	8/13/2015 16:00 Y	N	N
	0.05	0.1	8/13/2015 17:53 N	N	N
	0.05	0.1	8/13/2015 18:17 N	N	N
0.3	0.33	0.33	8/13/2015 15:00 Y	0	N
0.1	0.11	0.11	8/13/2015 16:00 Y	N	N

Ń	N	8/13/2015 17:53 N	0.1	0.05	Ó
N	N	8/14/2015 10:40 N	0.1	0.05	O
N	N	8/14/2015 11:35 N	0.1	0.05	0
N	N	8/14/2015 11:52 N	0:1	0.05	
N .	N	8/13/2015 17:53 Y	1.9	1.9	1.9
N	N	8/13/2015 18:17 Y	1.3	1.3	1.3
N	N	8/13/2015 15:00 ¥	0.3	0.3	0.3
N	N	8/13/2015 16:00 Y	0.11	0.11	0.11
N	N	8/13/2015 18:17 N	0.1	0.05	0
N.	N	8/13/2015 15:21 Y	8200	8200	8200
N	N	8/13/2015 15:21 ¥	0.39	0.39	0.39
N	O	8/14/2015 12:20 N	0.1	0.05	0
N	9	8/14/2015-10:40 N	0.1	0.05	0
N	0	8/14/2015 11:35 N	0.1	0.05	0
N	8	8/14/2015 11:52 N	0.1	0.05	0
(N	8	8/14/2015 12:20 Y	13000	13000	13000
N	°v	8/14/2015 10:40 ¥	2400	2400	2400
N	~	8/14/2015 11:35 ¥	13000	13000	13000
N	0	8/14/2015 11:52 Y	13000	13000	13000
N	N	8/13/2015 15:00 N	480	240	0
N	9	8/13/2015 16:00 Y	150000	150000	150000
N	N	8/14/2015 10:40 Y	89	89	89
N	N	8/14/2015 11:35 ¥	100	100	100
N	N	8/14/2015 11:52 ¥	100	100	100
N	N	8/13/2015 15:00 Y	1600	1600	1600
N	N	8/13/2015 15:21 N	0.1	0.05	0
N	N	8/14/2015 12:20 N	0.1	0.05	0
N	N	8/14/2015 11:35 Y	13000	13000	13000
N	N	8/14/2015 11:52 Y	13000	13000	13000
N	N	8/13/2015 15:21 Y	8200	8200	8200
N	N	8/14/2015 12:20 Y	13000	13000	13000
N	N	8/14/2015 10:40 Y	2600	2600	2600
N	N	8/13/2015 17:53 Y	2600	2600	2600
N	N	8/13/2015 18:17 Y	3300	3300	3300
N	0	8/13/2015 15:21 Y	540	540	540
N	~	8/14/2015 12:20 Y	98	98	98
N	N	8/13/2015 16:00 Y	1400	1400	1400
N	<b>%</b>	8/13/2015 17:53 Y	66	66	66
N	N	8/13/2015 15:00 N	4800	2400	0
N	N	8/13/2015 16:00 Y	140000	140000	140000
N	N	8/13/2015 17:53 Y	2600	2600	2600
N	N	8/13/2015 18:17 Y	3300	3300	3300
N	N	8/14/2015 11:35 N	0.1	0.05	0
N .	··	8/13/2015 18:17 N	0.1	0.05	o
N	N	8/13/2015 15:21 Y	0.2	0.2	0.2

Ń	N	8/14/2015 12:20 N	0.1	0.05	0
N	N	8/14/2015 10:40 N	0.1	0.1 0.05	
N	N	8/13/2015 18:17 Y	87	87 87	
N	N	8/13/2015 15:21 Y	0.26	0.26	
N	N	8/14/2015 12:20 N	0.1	0.05	0
(N	N	8/14/2015 10:40 N	0.1	0.05	0
N	N	8/13/2015 16:00 ¥	0.27	0.27	0.27
N	N	8/13/2015 17:53 N	0.1	0.05	0
N	N	8/13/2015 15:21 Y	450	450	450
N	N	8/14/2015 12:20 Y	190	190	190
N	N	8/14/2015 10:40 Y	130	130	130
N	° v	8/13/2015 15:00 Y	1100	1100	1100
N	•	8/13/2015 16:00 ¥	980	980	980
N	O	8/14/2015 11:52 N	0.1	0.05	0
N	N	8/13/2015 15:00 ¥	0.35	0.35	0.35
(%	0	8/13/2015 16:00 Y	0.25	0.25	0.25
N	°v	8/13/2015 17:53 N	0.1	0.05	0
N	~	8/13/2015 18:17 N	0.1	0.05	0
N	0	8/14/2015 11:35 Y	190	190	190
N	N	8/14/2015 11:52 Y	190	190	190
N N	0	8/13/2015 15:00 Y	0.35	0.35	0.35
N	N	8/14/2015 11:35 N	0.1	0.05	0
N	N	8/14/2015 11:52 N	0.1	0.05	0
N	N	8/14/2015 12:20 N	0.3	0.15	0
N	N	8/14/2015 10:40 N	0.3	0.15	0
N	N	8/14/2015 11:35 N	0.3	0.15	0
N N	N	8/14/2015 11:52 N	0.3	0.15	0
N	N	8/13/2015 15:00 Y	87	87	87
N	N	8/13/2015 16:00 Y	9.7	9.7	9.7
N	0	8/13/2015 17:53 N	0.3	0.15	0
N	0	8/13/2015 17:53 Y	95	95	95
N	N	8/13/2015 18:17 Y	130	130	130
N	0	8/13/2015 15:21 Y	11	11	11
N	N	8/14/2015 10:40 N	0.3	0.15	0
N	N	8/14/2015 11:35 N	0.3	0.15	0
N	PW.	8/14/2015 11:52 N	0.3	0.15	0
N	N	8/13/2015 15:00 Y	71	71	71
60	W.	8/14/2015 12:20 N	0.3	0.15	0
N	N	8/13/2015 18:17 N	0.3	0.15	0
N	N	8/13/2015 15:21 Y	3000	3000	3000
N	N	8/14/2015 12:20 Y	40	40	40
(N	N	8/13/2015 16:00 Y	8.4	8.4	8.4
N	N	8/13/2015 17:53 N	0.3	0.15	0
N	N	8/13/2015 18:17 N	0.3	0.15	0
N	N	8/13/2015 15:21 N	0.3	0.15	٥

230	230	230	8/14/2015 10:40 ¥	N	N
71	71	71	8/14/2015 11:35 ¥	N	N
4.3	43	43	8/14/2015 11:52 Y	N	N
9 4	9.4	9.4	8/13/2015 15:00 Y	N	N
1.3	1.3	13	8/13/2015 16:00 Y	°o	V
0	0.2	0.4	8/13/2015 17:53 N	N	No.
0	0.2	0.4	8/13/2015 18:17 N	°v	V
0	0.2	0.4	8/14/2015 11:35 N	N	N
0	0.2	0.4	8/14/2015 11:52 N	N	N
10	10	10	8/13/2015 15:00 Y	N	N
1.4	1.4	1.4	8/13/2015 16:00 Y	N	No.
0	0.2	0.4	8/13/2015 17:53 N	N	N
0.41	0.41	0.41	8/14/2015 11:35 🖁	N	V
0	0.185	0.37	8/14/2015 11:52 N	N	N
3320	3320	3320	8/11/2015 10:47 Y	N	t
3.68	3.68	3.68	8/6/2015 23:00 ¥	N	1
0.119	0.119	0.119	8/6/2015 23:00 ¥	N	γ
0	0.5	4	8/6/2015 23:00 N	N	1
0	0.25	0.5	8/6/2015 23:00 N	N	7
0	0.5	ű	8/6/2015 23:00 N	N	7
130	130	130	8/13/2015 15:00 Y	N	V
14	14	14	8/13/2015 16:00 ¥	N	V
0.4	0.4	0.4	8/13/2015 17:53 ¥	N	V
1.1	1.1	1.1	8/13/2015 18:17 Y	N	V
0	0.185	0.37	8/14/2015 11:52 N	N	V
140	140	140	8/13/2015 15:00 Y	N	V
13	13	13	8/13/2015 16:00 Y	N	V
0.4	0.4	0.4	8/13/2015 17:53 Y	N	Ø
0	0.185	0.37	8/13/2015 18:17 N	N	V
50	50	50	8/14/2015 11:35 Y	N	V
49	49	49	8/14/2015 11:52 Y	N	V
0	0.185	0.37	8/13/2015 15:21 N	N	V
0	0.185	0.37	8/14/2015 12:20 N	N	N
0	0.185	0.37	8/14/2015 10:40 N	N	N
0.43	0.43	0.43	8/14/2015 11:35 Y	N	N
665	665	665	8/11/2015 10:47 Y	N	Ý
0	125	250	8/11/2015 10:47 N	N	Y
2210	2210	2210	8/11/2015 10:47 Y	N	Ý
0	0.4995	0.999	8/11/2015 10:47 N	N	Y
0	0.25	0.5	8/6/2015 23:00 N	N	9
0	0.25	0.5	8/6/2015 23:00 N	N	Ÿ
24	24	24	8/13/2015 15:21 Y	N	N
50	50	50	8/14/2015 12:20 Y	N	N
35	35	<b>3</b> 5	8/14/2015 10:40 Y	N	N
11	11	11	8/13/2015 15:00 Y	N	N

Ń	N	8/13/2015 16:00 ¥	9.3	9.3	9.3
N	N	8/13/2015 17:53 ¥	30	30	30
N	N	8/13/2015 18:17 Y	35	35	35
N	N	8/13/2015 15:00 Y	12	12	12
N	N	8/13/2015 16:00 Y	9.1	9.1	9.1
fs:	N	8/13/2015 17:53 Y	27	27	27
N	N	8/13/2015 18:17 Y	31	31	31
N	N	8/14/2015 11:52 N	0.15	0.075	0
N	N	8/13/2015 15:21 Y	16	16	16
N	N	8/14/2015 12:20 Y	48	48	48
N	°v	8/14/2015 10:40 ¥	34	34	34
N	N	8/14/2015 11:35 Y	47	47	47
N	0	8/14/2015 11:52 Y	48	48	48
N	0	8/13/2015 15:21 V	1.8	1.8	1.8
N	O	8/14/2015 12:20 N	0.15	0.075	0
N	N	8/14/2015 10:40 N	0.15	0.075	0
N	0	8/14/2015 11:35 N	0.15	0.075	0
N	°o ·	8/13/2015 15:00 ¥	11	11	11
N	N	8/14/2015 11:35 N	ī	0.5	0
N	N	8/14/2015 11:52 N	1	0.5	0
Y	6	8/6/2015 09:45 N	0.5	0.25	0
γ	N	8/6/2015 09:45 N	5	2.5	0
γ	N	8/6/2015 09:45 N	0.5	0.25	0
γ	N	8/6/2015 09:45 Y	3.31	3.31	3.31
Y	N	8/6/2015 09:45 Y	3.46	3.46	3.46
Y	N	8/6/2015 09:45 N	5	2.5	0
Y	N	8/6/2015 09:45 ¥	51600	51600	51600
Y	N	8/6/2015 09:45 Y	7050	7050	7050
Y	N	8/6/2015 09:45 Y	2050	2050	2050
Y	N	8/6/2015 09:45 Y	10900	10900	10900
9	N	8/6/2015 09:45 ¥	371	371	371
Y	N	8/6/2015 09:45 N	2	1	0
Ý	N	8/6/2015 09:45 N	2.5	1.25	0
Y	N	8/6/2015 09:45 N	2.5	1.25	0
y	N	8/6/2015 09:45 Y	46.8	46.8	46.8
Ý	N	8/6/2015 21:08 Y	1910	1910	1910
Y	N	8/6/2015 21:08 V	10500	10500	10500
Ÿ	N	8/6/2015 21:08 Y	61.2	61.2	61.2
Y	N	8/6/2015 09:45 N	2.5	1.25	0
Ŷ	N	8/6/2015 09:45 N	5	2.5	0
P	N	8/6/2015 09:45 N	2.5	1.25	0
Y	N	8/6/2015 09:45 N	2:5	1.25	0
Y	N	8/6/2015 09:45 N	10	5	0
Y	N	8/6/2015 09:45 Y	220	220	220
9	N	8/6/2015 09:45 Y	120	120	120

¥	N	8/6/2015 09:45	Ý –	79.8	79.8	79.8
Y	· ·	8/6/2015 09:45	N	0.05	0.025	0
Y	N	8/6/2015 09:45	Y	52200	52200	52200
Y	N	8/6/2015 09:45	γ	11000	11000	11000
Y	Pó!	8/6/2015 09:45	Y	160	160	160
Y	N	8/6/2015 09:45	٧	49.1	49.1	49.1
¥	N	8/6/2015 09:45	N	0.5	0.25	0
Y	0	8/6/2015 09:45	N	0.5	0.25	0
Y	N	8/6/2015 09:45	Y	45.7	45.7	45.7
Y	N	8/6/2015 09:45	Υ	0.19	0.19	0.19
Y	N	8/6/2015 09:45	γ	2.47	2.47	2.47
Y	N	8/6/2015 09:45	N	0.5	0.25	0
Y	9	8/6/2015 09:45	N	0.5	0.25	0
¥	0	8/6/2015 09:45	0	2	1	0
Y	0	8/5/2015 20:50	N	2.5	1.25	0
Y	N	8/5/2015 20:50	Pu	2.5	1.25	0
¥	9	8/5/2015 20:50	Y	49.9	49.9	49.9
¥	9	8/5/2015 20:50	N	2.5	1.25	0
Y	0	8/5/2015 20:50	N.	5	2.5	0
Y	N	8/5/2015 20:50	Pu .	2.5	1.25	0
γ	9	8/5/2015 20:50	Υ	12	12	12
Y	N	8/5/2015 20:50	15	10	5	0
Y	N	8/5/2015 20:50	Y	176	176	176
Y	N	8/6/2015 00:40	Υ	0.16	0.16	0.16
Y	0	8/6/2015 00:40	Υ	3	3	3
Y	N	8/6/2015 00:40	Y	0.332	0.332	0.332
Y	N	8/6/2015 00:40	Υ	1.56	1.56	1.56
Y	N	8/6/2015 00:40	Ps)	0.1	0.05	0
Y	N	8/6/2015 00:40	N	i	0.5	0
Y	N	8/6/2015 09:45	Υ	7120	7120	7120
7	N	8/6/2015 09:45	γ	1890	1890	1890
Y	N	8/6/2015 09:45	N	20	10	0
Y	N	8/6/2015 09:45	N	100	50	0
Ŷ	N	8/6/2015 09:45	N	2	1	0
Ÿ	N	8/6/2015 09:45	Υ	97.8	97.8	97.8
Ÿ	N	8/6/2015 09:45	γ	0.307	0.307	0.307
Y	N	8/6/2015 09:45	γ	1.62	1.62	1.62
Y	N	8/6/2015 09:45	Υ	0.115	0.115	0.115
Y	N	8/6/2015 09:45	N	i	0.5	0
Ŷ	N	8/6/2015 09:45	0	0.5	0.25	0
Ŷ	N	8/6/2015 09:45	0	1	0.5	0
Y	N	8/5/2015 20:50	N	0.5	0.25	0
Y	N	8/5/2015 20:50	N	5	2.5	0
Y	N	8/5/2015 20:50	0	0.5	0.25	0
V	N	8/5/2015 20:50	Y	2.7	2.7	2.7

Ŷ	N	8/5/2015 20:50	Ÿ	2.56	2.56	2.≤6
Ŷ	O.	8/5/2015 20:50	N	5	2.5	0
Ÿ	N	8/5/2015 20:50	Υ	52000	52000	52000
Ÿ	₩	8/5/2015 20:50	٧	7140	7140	7140
Y	N	8/5/2015 20:50	٧	2050	2050	2050
Y	N	8/6/2015 00:40	60	0.5	0.25	0
¥	N	8/6/2015 00:40	Y	0.603	0.603	0.603
Y	<b>N</b>	8/6/2015 00:40	٧	49.3	49.3	49.3
Ÿ	N	8/6/2015 00:40	N	0.5	0.25	0
Y	N	8/6/2015 00:40	N	1	0.5	0
Υ	N	8/6/2015 00:40	60	0.5	0.25	0
Ÿ	N	8/6/2015 00:40	N	0.5	0.25	0
Y	N	8/6/2015 00:40	N	2	X	0
Ÿ	N	8/6/2015 00:00	N	2.5	1.25	0
Y	N	8/6/2015 00:00	N	2.5	1.25	0
Y	N	8/6/2015-00:00	Y	30.7	30.7	30.7
Y	N	8/6/2015-00:00	N	0.5	0.25	0
¥	64	8/6/2015 00:00	N	5	2.5	0
Y	N	8/6/2015 00:00	γ	1.12	1.12	1.12
Ÿ	N	8/6/2015 00:00	γ	4.15	4.15	4.15
γ	(9)	8/6/2015 00:00	γ	1.5	1.5	1.5
γ	N	8/6/2015 00:00	٧	748	748	748
γ	N	8/6/2015 00:00	Y	1820	1820	1820
γ	N	8/6/2015 00:00	Y	412	412	412
y	0	8/6/2015 00:00	0	2	1	0
Y	N	8/6/2015 00:00	Y	295	295	295
Y	N	8/6/2015 00:00	γ	137	137	137
Y	N	8/6/2015 00:00	N	0.05	0.025	0
Y	N	8/6/2015 00:00	Υ	296	296	296
Y	N	8/6/2015 00:00	γ	110	110	110
7	0	8/6/2015 00:00	0	0.5	0.25	0
Y	N	8/6/2015 00:00	N	0.5	0.25	0
Y	N	8/6/2015 00:00	A	29.9	29.9	29.9
Y	N	8/6/2015 00:00	Υ	0.336	0.336	0.336
Y	N	8/6/2015 00:00	0	ű.	0.5	0
Ŷ	N	8/6/2015 00:00	γ	1.08	1.08	1.08
Y	N	8/6/2015 00:00	γ	1.88	1.88	1.88
Y	N	8/6/2015 00:00	N	0.1	0.05	0
Y	N	8/6/2015 00:00	N	ī	0.5	0
Ŷ	N	8/6/2015 00:00	γ	0.788	0.788	0.788
Y	N	8/6/2015 00:00	P	ā	0.5	0
Y	N	8/6/2015 00:00	N	0.5	0.25	0
Y	N	8/6/2015 00:00	N	0.5	0.25	0
Y	N	8/6/2015 00:00	N	2	1	0
Y	N	8/6/2015 09:00	Υ	19/9	19.9	19.9

Ŷ	Ň	8/6/2015 09:00	Ý	264	264	264
Ŷ	V	8/6/2015 09:00	Y	341	341	341
Ÿ	N	8/6/2015 09:00	Y	6.13	6.13	6.13
Ŷ	N	8/6/2015 09:00	e <u>v</u>	25	12.5	0
γ	N	8/6/2015 09:00	Y	12.8	12.8	12.8
Υ	N	8/6/2015 09:00	٧	1120	1120	1120
¥	N	8/6/2015 09:00	Y	5720	5720	5720
Y	N	8/6/2015 09:00	Y	66.9	66.9	66.9
Y	N	8/6/2015 09:00	N	12.5	6.25	0
γ	N	8/6/2015 09:00	N	25	12.5	0
Υ	N	8/6/2015 09:00	Y	37.8	37.8	37.8
Ÿ	N	8/6/2015 09:00	N	12.5	6,25	0
γ	N	8/6/2015 09:00	Y	172	172	172
Y	N	8/6/2015 09:00	Y	31400	31400	31400
Y	N	8/6/2015 09:00	Y	48500	48500	48500
Y	N	8/6/2015 09:00	Y	326000	326000	326000
Y	N	8/6/2015-09:00	Υ	12100	12100	12100
Y	N	8/6/2015:09:00	Y	8400	8400	8400
Ÿ	N	8/6/2015-09:00	Υ	2710	2710	2710
Ÿ	N	8/6/2015 09:00	Y	3040	3040	3040
γ	(9)	8/6/2015 09:00	٧	4:73	4.73	4.73
γ	N	8/6/2015 09:00	Υ	1860	1860	1860
Y	N	8/6/2015 09:00	Y	0.152	0.152	0.152
Y	N	8/6/2015 09:00	Y	46500	46500	46500
y	0	8/6/2015 09:00	Υ	138	138	138
γ	N	8/6/2015 09:00	Υ	904	904	904
Y	N	8/6/2015 09:00	γ	5300	5300	5300
Y	N	8/6/2015 09:00	Υ	912	912	912
Y	N	8/6/2015 09:00	Y	1960	1960	1960
¥	N	8/6/2015 09:00	Υ	189	189	189
7	Ø	8/6/2015 09:00	N	2	- 2	0
Y	N	8/6/2015 09:00	Y	2090	2090	2090
γ	N	8/6/2015 09:00	Y	1700	1700	1700
Ÿ	N.	8/6/2015 09:00	N	0.5	0.25	0
Ÿ	N	8/6/2015 09:00	N	0.5	0.25	0
Ÿ	N	8/6/2015 09:00	γ	30.3	30.3	30.3
γ	<b>%</b>	8/6/2015 09:00	γ	5.32	5.32	5.32
Y	N	8/6/2015 09:00	O.	1	0.5	0
Ŷ	N	8/6/2015 09:00	Y	9.32	9.32	9.32
Ŷ	N	8/6/2015 09:00	γ	189	189	189
Ÿ	N	8/6/2015 09:00	γ	1.56	1.56	1.56
Y	N	8/6/2015 09:00	N	i	0.5	0
γ	N	8/6/2015 09:00	У	5.39	5.39	5.39
Y	N	8/6/2015 09:00	N	1	0.5	0
Ŷ	N	8/6/2015 09:00	N.	0.5	0.25	0

Ŷ	60	8/6/2015 09:00 N	0.5	0.25	ð
γ	0	8/6/2015 09:00 N	2	1	0
γ	0	8/5/2015 20:05 N	2%5	1.25	0
N	N	8/10/2015 10:36 Y	176	176	176
N	N	8/10/2015 10:36 N	10	5	0
N	N	8/10/2015 11:47 Y	266	266	266
N	N	8/10/2015 11:47 N	10	5	0
N	0	8/10/2015 12:37 Y	264	264	264
N	N	8/10/2015 12:37 N	10	5	0
N	N	8/9/2015 09:40 Y	254	254	254
N	N	8/9/2015 09:40 N	10	5	0
Y	N	8/6/2015-00:00 N	5	2.5	0
γ	N	8/6/2015 00:00 N	2.5	1.25	0
Ŷ	0	8/6/2015 00:00 N	5	2.5	0
Y	N	8/5/2015-20:05 N	2:5	1.25	0
Y	0	8/5/2015-20:05 Y	29.9	29.9	29.9
Y	N	8/5/2015-20:05 N	0.5	0.25	0
Y	6	8/5/2015 20:05 N	5	2.5	0
Ÿ	N	8/5/2015-20:05 Y	0.975	0.975	0.975
Ÿ	N	8/5/2015 20:05 Y	4.03	4.03	4.03
γ	N	8/5/2015 20:05 %	10	5	0
γ	N	8/5/2015 20:05 Y	363	363	363
γ	0	8/5/2015 20:05 Y	33000	33000	33000
Ÿ	~	8/5/2015 20:05 Y	4110	4110	4110
y	N	8/5/2015 20:05 Y	751	751	751
Ÿ	N	8/5/2015 20:05 Y	1870	1870	1870
Y	N	8/6/2015 00:00 N	2.5	1.25	0
Y	N	8/6/2015 00:00 N	2.5	1.25	0
Y	N	8/6/2015 00:00 N	10	5	0
Y	N	8/6/2015 00:00 Y	375	<b>3</b> 75	375
q	(0)	8/6/2015 00:00 Y	32400	32400	32400
Y	N	8/6/2015 00:00 Y	3920	3920	3920
γ	N	8/5/2015 20:05 Y	3.45	3.45	3.45
Ŷ	N	8/5/2015 20:05 N	5	2.5	0
Y	N	8/5/2015 20:05 N	2.5	1.25	0
Ŷ	N	8/5/2015 20:05 N	5	2.5	0
Y	N	8/5/2015 20:05 N	2.5	1.25	0
Y	10	8/5/2015 20:05 N	2.5	1.25	0
Y	N	8/5/2015 20:05 Y	421	421	421
Ŷ	N	8/5/2015 20:05 N	2	1	0
Y	N	8/5/2015 20:05 Y	302	302	302
Y	N	8/5/2015 20:05 Y	129	129	129
Y	N	8/5/2015 20:05 N	0.05	0.025	0
Y	N	8/5/2015 20:05 Y	98	98	98
Ŷ	N	8/5/2015 20:05 N	2	1	0

98	98	98	Ÿ	8/6/2015 00:00	N	Ŷ
32600	32600	32600	Y	8/6/2015 00:00	N	Ŷ
3920	3920	3920	Υ	8/6/2015 00:00	<b>(v)</b>	Ŷ
646	646	646	γ	8/6/2015 00:00	N	Ŷ
1790	1790	1790	γ	8/6/2015 00:00	N	Y
0	0.25	0.5	N	8/5/2015 20:05	N	Y
29.8	29.8	29.8	Y	8/5/2015 20:05	N	Ŷ
0.353	0.353	0.353	Υ	8/5/2015 20:05	N	Ÿ
0	0.5	4	N	8/5/2015 20:05	N	q
1.02	1.02	1.02	Y	8/5/2015 20:05	N	Y
2.28	2.28	2.28	Y	8/5/2015 20:05	N	Ŷ
0	1	2	N	8/5/2015 20:05	N	Ÿ
6.79	6.79	6.79	Y	8/6/2015 06:00	N	γ
98.5	98.5	98.5	Y	8/6/2015 06:00	N	Ŷ
52.3	52.3	52.3	γ	8/6/2015-06:00	N	Y
14.5	14.5	14.5	Υ	8/6/2015 06:00	(9)	Y
6.62	6.62	6.62	Y	8/6/2015 06:00	N	Y
32600	32600	32600	Y	8/5/2015 20:05	N	Y
3990	3990	3990	Y	8/5/2015 20:05	N	Y
631	631	631	Υ	8/5/2015 20:05	N	Ÿ
1790	1790	1790	Υ	8/5/2015 20:05	6	γ
52.3	52.3	52.3	Υ	8/5/2015 20:05	N	γ
0	50	100	0	8/5/2015 20:05	N	γ
43.9	43.9	43.9	Y	8/6/2015 00:00	N	Ÿ
0	50	100	N	8/6/2015 00:00	N	Y
0	-3	2	ru	8/6/2015 00:00	N	Y
306	306	306	Y	8/5/2015 20:05	N	y
85.8	85.8	85.8	γ	8/5/2015 20:05	N	Y
0	0.25	0.5	N	8/5/2015 20:05	N	Y
0	0.05	0.1	0	8/5/2015 20:05	N	Y
O	0.5	4	0	8/5/2015 20:05	N	Y
0.646	0.646	0.646	Υ	8/5/2015 20:05	N	Y
0	0.5	4	N	8/5/2015 20:05	N	Ÿ
0	0.25	0.5	N	8/5/2015 20:05	N	q
0	0.25	0.5	N	8/5/2015 20:05	N	Ÿ
29.8	29.8	29.8	γ	8/6/2015 06:00	N	Ŷ
909	909	909	γ	8/6/2015 06:00	N	Y
536	536	536	γ	8/6/2015 06:00	N	Ÿ
130000	13.0000	130000	Y	8/6/2015 06:00	N	Y
11300	11300	11300	Y	8/6/2015 06:00	N	Ŷ
2470	2470	2470	γ	8/6/2015 06:00	N	Y
433	433	433	Y	8/6/2015 06:00	N	q
10100	10100	10100	Y	8/6/2015 06:00	N	Ÿ
20000	20000	20000	Y	8/6/2015 06:00	N	Ÿ
10900	10900	10900	γ	8/6/2015 06:00	N	Ý

q	N	8/6/2015 06:00	Ÿ	1410	1410	1410
Y	N	8/6/2015 06:00	Υ	3690	3690	3690
Y	N	8/6/2015 06:00	Υ	14.2	14.2	14.2
Ŷ	N	8/6/2015 06:00	Po	5	2.5	0
¥	N	8/6/2015 06:00	Y	30.7	30.7	30.7
Ý	N	8/6/2015 06:00	Y	786	786	786
¥	N	8/6/2015 06:00	Y	30	30	30
Ý	N	8/6/2015 06:00	Pa	5	2.5	0
q	N	8/6/2015 06:00	Y	15.8	15.8	15.8
Q	N	8/6/2015 06:00	N	5	2.5	0
Ÿ	°v.	8/6/2015 06:00	N	2.5	1.25	0
¥	0	8/6/2015 06:00	N	2.5	1.25	0
Y	9	8/6/2015 06:00	0.	10	5	0
Y	0	8/5/2015 23:00	Υ	14.1	14.1	14.1
Y	N	8/5/2015 23:00	Y	2010	2010	2010
Y	9	8/5/2015 23:00	γ	36.5	36.5	36.5
Y	9	8/5/2015 23:00	Y	20.8	20.8	20.8
Y	N	8/5/2015 23:00	Y	10.1	10.1	10.1
Y	N	8/5/2015 23:00	Υ	10.8	10.8	10.8
Ÿ	0	8/5/2015 23:00	Co.	5	2.5	0
γ	9	8/6/2015 06:00	γ	3730	3730	3730
γ	N	8/6/2015 06:00	γ	6540	6540	6540
γ	N	8/6/2015 06:00	Y	3.55	3.55	3.59
Ÿ	N	8/6/2015 06:00	Υ	4160	4160	4160
Y	N	8/6/2015 06:00	Y	0.052	0.052	0.052
γ	N	8/6/2015 06:00	γ	156000	156000	156000
Y	N	8/6/2015 06:00	γ	6720	6720	6720
Y	N	8/6/2015 06:00	Y	2.65	2.65	2:65
Y	N	8/6/2015 06:00	Y	4650	4650	4650
Y	N	8/6/2015 06:00	N	2.5	1.25	0
9	N	8/6/2015 06:00	N	2.5	1.25	0
y	N	8/6/2015 06:00	N	25	12.5	0
Ÿ	N	8/5/2015 23:00	Y	203	203	203
Y	N	8/5/2015 23:00	A	159	159	159
P	N	8/5/2015 23:00	Y	18.5	18.5	18.5
Ŷ	N	8/5/2015 23:00	Υ	17.2	17.2	17.2
Y	<b>10</b>	8/5/2015 23:00	γ	39.1	39.1	39.1
Y	N	8/5/2015 23:00	Y	1480	1480	1480
Y	N	8/5/2015 23:00	Y	131	131	131
Ŷ	N	8/5/2015 23:00	· Y	28700	28700	28700
Y	N	8/5/2015 23:00	Y	154000	154000	154000
9	N	8/5/2015 23:00	Ý	276000	276000	276000
Y	V.	8/5/2015 23:00	<b>,</b>	15000	15000	15000
Ÿ	N	8/5/2015 23:00	Y	5220	5220	5220
Q	N	8/5/2015 23:00	Y	467	467	467

N	8/5/2015 23:00	Ý	14400	14400	14400
O	8/5/2015 23:00	9	21300	21300	21300
6	8/5/2015 23:00	Y	12300	12300	12300
N	8/5/2015 23:00	γ	1600	1600	1600
Ń	8/5/2015 23:00	A	3660	3660	3660
N'	8/5/2015 23:00	Y	19.1	19.1	19.1
N	8/5/2015 23:00	N	5	2.5	0
N	8/5/2015 23:00	Y	36.2	36.2	36.2
N	8/5/2015 23:00	٧	1130	1130	1130
N	8/5/2015 23:00	Y	54.1	54.1	54.1
N	8/5/2015 23:00	N	5	2.5	0
N	8/5/2015 19:25	Y	732	732	732
N	8/5/2015-19:25	Y	439	439	439
0	8/5/2015 19:25	Y	30.6	30.6	30.6
N	8/5/2015 19:25	N	50	25	0
O	8/5/2015 19:25	٧	59.8	59.8	59.8
N	8/5/2015 19:25	٧	3620	3620	3620
N	8/6/2015 06:00	Y	67.3	67.3	67.3
N	8/6/2015 06:00	Y	16400	16400	16400
N	8/6/2015 06:00	γ	146000	146000	146000
(0)	8/5/2015 19:25	γ	138	138	138
N	8/5/2015 19:25	Y	36	36	36
N	8/5/2015 19:25	N	50	25	0
~	8/5/2015 23:00	Y	3940	3940	3940
N	8/5/2015 23:00	Y	8270	8270	8270
N	8/5/2015 23:00	0	10	5	0
<b>%</b>	8/5/2015 23:00	γ	5400	5400	5400
N	8/5/2015 23:00	٧	0.077	0.077	0.077
N	8/5/2015 23:00	Y	167000	167000	167000
N	8/5/2015 23:00	Y	8020	8020	8020
N	8/5/2015 23:00	Υ	4.31	4.31	4.31
N	8/5/2015 23:00	Y	5820	5820	5820
N	8/5/2015 23:00	N	2.5	1.25	0
N	8/5/2015 23:00	No.	2.5	1.25	0
N	8/5/2015 23:00	N	25	12.5	0
N	8/5/2015 23:00	γ	18.2	18.2	18.2
N	8/5/2015 23:00	N	5	2.5	0
10	8/5/2015 23:00	N	2.5	1.25	0
N	8/5/2015 23:00	N	2.5	1.25	0
V	8/5/2015 23:00	N	10	5	0
N	8/5/2015 19:25	γ	35.1	35.1	35.1
<b>%</b>	8/5/2015 19:25	γ	7530	7530	7530
N	8/6/2015 06:00	γ	14.3	14.3	14.3
N	8/6/2015 06:00	Y	14.8	14.8	14.8
N	8/6/2015 06:00	N	5	2.5	0

2.53	2.53	2.53	Ÿ	8/6/2015 06:00	€0	Ŷ
0	1.25	2.5	N	8/6/2015 06:00	N	Ÿ
45.7	45.7	45.7	Y	8/5/2015 19:25	N	Ÿ
0	12.5	25	N	8/5/2015 19:25	N	Ŷ
455	455	455	Υ	8/5/2015 19:25	N	γ
69000	69000	69000	Y	8/5/2015 19:25	N	Υ
171000	171000	171000	Υ	8/5/2015 19:25	N	Ŷ
896000	896000	896000	Y	8/5/2015 19:25	N	Y
0.078	0.078	0.078	γ	8/5/2015 19:25	N	Ŷ
9.29	9.29	9.29	Y	8/5/2015 19:25	N	Y
8540	8540	8540	٧	8/5/2015 19:25	N	Υ
0	1.25	2:5	N	8/5/2015 19:25	N	Ÿ
0	1.25	2.5	N	8/5/2015 19:25	N	γ
25.7	25.7	25.7	Y	8/5/2015 19:25	N	<b>Q</b>
28.8	28.8	28.8	Y	8/5/2015 19:25	N	Y
0	2.5	5	N	8/5/2015 19:25	N	Y
0	1.25	2.5	N	8/5/2015 19:25	N	Y
0	1.25	2.5	N	8/5/2015 19:25	N	Y
0	5	10	0	8/5/2015 19:25	N	Y
384	384	384	γ	8/5/2015 16:00	N	Ÿ
9930000	9930000	9930000	γ	8/5/2015 16:00	(9)	γ
1300	1300	1300	γ	8/5/2015 16:00	N	γ
461000	461000	461000	γ	8/5/2015 16:00	N	γ
4960	4960	4960	Y	8/5/2015 16:00	N	Ÿ
3650 <b>0</b>	36500	36500	Y	8/5/2015 16:00	N	Y
49500	49500	49500	γ	8/5/2015 16:00	N	γ
23400	23400	23400	Υ	8/5/2015 19:25	10	Y
11300	11300	11300	γ	8/5/2015 19:25	N	Y
4450	4450	4450	γ	8/5/2015 19:25	N	Y
11900	11900	11900	Y	8/5/2015 19:25	N	Y
13.1	13.1	13.1	γ	8/5/2015 19:25	N	q
8060	8060	8060	γ	8/5/2015 19:25	N	Y
30.6	30.6	30.6	γ	8/5/2015 19:25	N	Y
0	2.5	5	N	8/5/2015 19:25	N	q
54.4	54.4	54.4	Y	8/5/2015 19:25	N	Y
2260	2260	2260	γ	8/5/2015 19:25	N	Ŷ
73.9	73.9	73.9	γ	8/5/2015 19:25	N	Y
0	2.5	5	ev.	8/5/2015 19:25	N	Y
0	125	250	ev.	8/5/2015 16:00	N	Y
8230	8230	8230	γ	8/5/2015 16:00	N	Y
179000	179000	179000	Y		N	Y
276	276	276	· Y	8/5/2015 16:00	N	Y
5470	5470	5470	γ		N	Y
945000	945000	945000	Y		N	Y
91900	91900	91900	Y	8/5/2015 16:00	N	V

6630	6630	6630	Ÿ	8/5/2015 16:00	N	Ÿ
37100	37100	37100	Y	8/5/2015 16:00	N	Ÿ
34.8	34.8	34.8	Y	8/5/2015 16:00	N	Ÿ
26800	26800	26800	Υ	8/5/2015 16:00	,%	Ŷ
0	5	10	€.	8/5/2015 16:00	N	Y
10400	10400	10400	Υ	8/5/2015 16:00	N	Y
0	2.5	5	N	8/5/2015 16:00	N	Ÿ
0	2.5	5	N	8/5/2015 16:00	N	Y
0	25	50	N	8/5/2015 16:00	N	9
204	204	204	A	8/5/2015 16:00	N	Ÿ
98.3	98.3	98.3	Y	8/5/2015 16:00	N	Y
0	10	20	0/3	8/5/2015 16:00	N	Ÿ
190000	190000	190000	Y	8/5/2015 19:25	(%)	Y
537	537	537	Y	8/5/2015 19:25	N	¥
23900	23900	23900	Y	8/5/2015 19:25	N	Y
27000	27000	27000	Y	8/5/2015 19:25	0	Y
15400	15400	15400	Y	8/5/2015 19:25	N	Y
1110	1110	1110	Y	8/5/2015 16:00	N	Y
0	250	500	Pu	8/5/2015 16:00	N	Ÿ
9730	9730	9730	Υ	8/5/2015 16:00	N	¥
165	165	165	γ	8/5/2015 16:00	(V	γ
2010	2010	2010	γ	8/5/2015 16:00	N	Y
212000	212000	212000	Y	8/5/2015 16:00	N	Ÿ
19.2	19.2	19.2	Y	8/5/2015 16:00	N	Ÿ
0	0.025	0.05	ro .	8/6/2015 21:08	0	¥
262	262	262	γ	8/6/2015 21:08	N	Ÿ
0	5	10	N	8/6/2015 21:08	N	Y
7.12	7.12	7:12	γ	8/6/2015 21:08	N	Y
160	160	160	Y	8/6/2015 22:00	N	Y
0	5	10	N	8/5/2015 16:00	N	Y
0	2.5	5	N	8/5/2015 16:00	N	q
0	2.5	5	N	8/5/2015 16:00	N	Y
150	150	150	Y	8/5/2015 16:00	N	Ÿ
0	5	10	ev.	8/5/2015 16:00	N	Ŷ
91.5	91.5	91.5	Y	8/5/2015 16:00	N	Ÿ
2160	2160	2160	Y	8/5/2015 19:25	N	Ÿ
3930	3930	3930	٧	8/5/2015 19:25	N	Y
10900	10900	10900	٧	8/5/2015 19:25	N	Y
706	706	706	γ	8/5/2015 16:00	N	Y
36700	36700	36700	γ	8/5/2015 16:00	N	Ŷ
321	321	321	γ	8/5/2015 16:00	N	Y
23400	23400	23400	γ	8/5/2015 16:00	N	Y
279000	279000	279000	γ		N	Y
454000	454000	454000	γ	8/5/2015 16:00	N	Y
78000	78000	78000	Υ		N	Ŷ

135	135	135	8/5/2015 16:00 V	60	Ÿ
44000	44000	44000	3/5/2015 16:00 v	co.	Ŷ
4.4	4.4	4.4	8/14/2015 10:40 Y	0	N
4.1	4.1	4:1	8/14/2015 11:35 Y	N	N
3.2	3.2	3.2	8/14/2015 11:52 Y	N	N
16	16	16	8/13/2015 16:00 Y	N	N
6	0.03	0.06	8/13/2015 17:53 N	0	N
0.13	0.13	0.13	8/13/2015 18:17 Y	N	N
6	0.075	0.15	8/13/2015 18:17 N	N	N
1.7	1.7	1.7	8/13/2015 15:21 Y	N	N
0	0.075	0.15	8/14/2015 12:20 N	N	N
€	0.075	0.15	8/14/2015 10:40 N	N	N
(	0.075	0.15	8/13/2015 17:53 N	-	N
0	0.075	0.15	8/13/2015 18:17 N	0	N
9.4	9.4	9.4	8/13/2015 15:21 ¥	N	N
0.14	0.14	0.14	8/14/2015 12:20 ¥	N	N
143	143	143	8/9/2015 09:40 Y	9	γ
ε	10	20	8/9/2015 09:40 N	N	γ
48900	48900	48900	8/9/2015 09:40 Y	0	γ
5040	5040	5040	8/9/2015 09:40 Y	N	γ
1370	1370	1370	8/9/2015 09:40 Y	•	γ
3290	3290	3290	8/9/2015 09:40 Y	N	γ
0	50	100	8/9/2015 09:40 N	N	γ
1620	1620	1620	8/9/2015 09:40 Y	N	γ
(		2	8/9/2015 09:40 N	N	у
804	804	804	8/9/2015 09:40 Y	N	γ
0	0.25	0.5	8/9/2015 09:40 N	N	Y
€	0.25	0.5	8/9/2015 09:40 N	N	γ
38.1	38.1	38.1	8/9/2015 09:40 Y	N	Y
2.93	2.93	2:93	8/9/2015 09:40 Y	N	Ÿ
0	0.5	1	8/9/2015 09:40 N	Ø	Y
4.79	4.79	4.79	8/9/2015 09:40 Y	8	Y
2.91	2.91	2.91	8/9/2015 09:40 Y	N	γ
€	0.05	0.1	8/9/2015 09:40 N	N	Ŷ
69	69	69	8/13/2015 15:00 Y	N	N
16	16	16	8/13/2015 16:00 Y	N	N
2	2	2	8/13/2015 17:53 Y	N	N
6	6	6	8/13/2015 18:17 Y	N	8
10000	10000	10000	8/13/2015 15:21 Y	N	N
8400	8400	8400	8/14/2015 12:20 Y	N	N
4800	4800	4800	8/14/2015 10:40 Y	N	N
3.9	3.5	3.5	8/13/2015 16:00 Y	N	N
0.0	0.075	0.15	8/13/2015 17:53 N	0	N
	0.075	0.15	8/14/2015 11:35 N	N	fs.
	0.075	0.15	8/14/2015 11:52 N	N	N

Ñ	N	8/13/2015 15:00 Y	- 11	11	11
N	N	8/13/2015 16:00 Y	3.6	3.6	3.6
N	N	8/14/2015 10:40 ¥	0.77	0.77	0.77
(3)	N	8/14/2015 11:35 Y	0.27	0.27	0.27
N.	M	8/14/2015 11:52 Y	0.18	0.18	0.18
N	V	8/13/2015 15:00 Y	68	68	68
N	0	8/13/2015 16:00 ¥	71	71	71
N	0	8/13/2015 17:53 N	0.043	0.0215	0
N	0	8/13/2015 18:17 Y	0.77	0.77	0.77
Y	N	8/11/2015 10:47 Y	828	828	828
Ÿ	N	8/11/2015 12:38 Y	0.011	0.011	0.011
Y	N	8/6/2015 22:00 N	0.5	0.25	0
Y	Po	8/6/2015 22:00 N	4	0.5	0
Y	0	8/6/2015 22:00 N	0.5	0.25	0
Y	0	8/6/2015 22:00 N	0.5	0.25	0
N	0	8/13/2015 15:21 N	9.8	9.8	9.8
N	9	8/14/2015 12:20 ¥	0.14	0.14	0.14
N	N	8/14/2015 10:40 ¥	0.75	0.75	0.75
N	N	8/13/2015 18:17 Y	0.52	0.52	0.52
N	0	8/13/2015 15:21 Y	160000	160000	160000
N	0	8/14/2015 12:20 Y	62000	62000	62000
(N	N	8/14/2015 10:40 ¥	44000	44000	44000
y	N	8/11/2015 12:38 Y	6070	6070	6070
Ÿ	N	8/11/2015 12:38 Y	3710	3710	3710
Ÿ	Po-	8/11/2015 12:38 Y	17700	17700	17700
Y	N	8/6/2015 22:00 N	2	-1	0
γ	N	8/6/2015 22:00 N	2.5	1.25	0
Y	N	8/6/2015 22:00 N	2.5	1.25	0
N	N	8/13/2015 15:00 Y	380000	380000	380000
N	N	8/13/2015 16:00 Y	350000	350000	350000
N	N	8/13/2015 17:53 Y	33000	33000	33000
N	N	8/13/2015 18:17 Y	44000	44000	44000
Y	N	8/11/2015 11:35 Y	643	643	643
Y	N	8/11/2015 11:35 Y	71.5	71.5	71.5
8	N	8/11/2015 11:35 Y	250	250	250
Y	N	8/11/2015 11:35 Y	2.22	2.22	2.22
Y	N	8/11/2015 11:35 N	0.5	0.25	0
Y	No.	8/11/2015 11:35 Y	1.9	1.9	1.9
Y	N	8/11/2015 11:35 Y	1.35	1.35	1.35
8	N	8/11/2015 11:35 Y	65.7	65.7	65.7
7	N	8/11/2015 11:35 N	1	0.5	0
Ŷ	N	8/11/2015 11:35 Y	10.5	10.5	10.5
¥	14	8/11/2015 11:35 Y	0.797	0.797	0.797
¥	N	8/11/2015 11:35 Y	7.94	7.94	7.94
8	N N	8/11/2015 11:35 Y	3.75	3.75	3.75

12.2	12.2	12.2	8/11/2015 11:35 ¥	M	Ÿ
5.21	5.21	5.21	8/11/2015 11:35 ¥	W.	Ÿ
0.2	0.2	0.2	8/14/2015 11:35 Y	O)	N
0.26	0.26	0.26	8/14/2015 11:52 Y	N	N
66	66	66	8/13/2015 15:00 ¥	N	N
70	70	70	8/13/2015 16:00 Y	N	N
C	0.0215	0.043	8/13/2015 17:53 N	N	N
62000	62000	62000	8/14/2015 11:35 ¥	N	N
63000	63000	63000	8/14/2015 11:52 Y	N	N
170000	170000	170000	8/13/2015 15:21 Y	N	N
63000	63000	63000	8/14/2015 12:20 Y	°o	N
46000	46000	46000	8/14/2015 10:40 Y	N	N
62000	62000	62000	8/14/2015 11:35 ¥	0	N
0.38	0.38	0.38	8/13/2015 15:21 8	0	N
12	12	12	8/14/2015 12:20 ¥	0	V
0.94	0.94	0.94	8/14/2015 10:40 Y	N	V
2.1	2.1	2.1	8/13/2015 18:17 V	N	N
1.1	1.1	1.1	8/13/2015 15:21 ¥	N	N
0	0.5	1	8/14/2015 12:20 N	PU'	N
0	0.5	1	8/14/2015 10:40 N	N'	N
1960	1960	1960	8/10/2015 13:17 Y	10	1
489	489	489	8/10/2015 13:17 Y	N	7
0	1.25	2.5	8/10/2015 13:17 N	N	7
C	1.25	2.5	8/10/2015 13:17 N	N	7
42.8	42.8	42.8	8/10/2015 13:17 Y	N	7
C	0.25	0.5	8/10/2015 13:17 N	N	7
0	2.5	5	8/10/2015 13:17 N	N	7
0	1.25	2.5	8/10/2015 13:17 N	N	1
0	1.25	2.5	8/10/2015 13:17 N	N	7
0	5	10	8/10/2015 13:17 N	~	e
C	¥	2	8/10/2015 13:17 N	N	7
90.6	90.6	90.6	8/10/2015 13:17 V	N	r
63000	63000	63000	8/14/2015 11:52 Y	N	N
360000	360000	360000	8/13/2015 15:00 Y	N	N
340000	340000	340000	8/13/2015 16:00 Y	N	N
32000	32000	32000	8/13/2015 17:53 Y	N	N
41000	41000	41000	8/13/2015 18:17 V	N	N
53800	53800	53800	8/10/2015 13:17 Y	N	Y
11100	11100	11100	8/10/2015 13:17 Y	N	Y
232	232	232	8/10/2015 13:17 Y	N	Ŷ
7740	7740	7740	8/10/2015 13:17 Y	N	7
46	46	46	8/6/2015 22:00 Y	N	7
0	0.25	0.5	8/6/2015 22:00 N	N	Y
6	2.5	5	8/10/2015 13:17 N	N	Y
0	0.25	0.5	8/10/2015 13:17 N	N	v

7	10	8/10/2015 13:17 Y	4.81	4.81	4.81
7	N	8/10/2015 13:17 Y	5.93	5.93	5.93
7	0	8/10/2015 13:17 N	5	2.5	0
7	N	8/10/2015 13:17 N	2.5	1.25	0
7	N	8/10/2015 13:17 Y	34.4	34.4	34.4
7	N	8/10/2015 13:17 N	0.05	0.025	0
7	N	8/10/2015 13:17 Y	160	160	160
<i>i</i>	N	8/10/2015 13:17 Y	91.3	91.3	91.3
7	N	8/10/2015 13:17 Y	51500	51500	51500
7	N	8/10/2015 13:17 Y	<b>7</b> 560	7560	7560
1	N	8/10/2015 13:17 N	0.5	0.25	0
1	N	8/10/2015 13:17 N	0.5	0.25	0
1	N	8/10/2015 13:17 Y	41.9	41.9	41.9
7	N	8/10/2015 13:17 N	0.1	0.05	0
t	N	8/10/2015 13:17 Y	3:92	3.92	3.92
7	N	8/10/2015 13:17 Y	0.276	0.276	0.276
t .	N	8/10/2015 13:17 N	0.5	0.25	0
7	N	8/10/2015 13:17 N	2	1	0
7	N	8/10/2015 13:17 Y	82.4	82.4	82.4
7	N	8/10/2015 13:17 Y	7.56	7.56	7.56
1	60	8/10/2015 10:36 Y	771	771	771
7	N	8/10/2015 10:36 Y	35100	35100	35100
7	N	8/10/2015 10:36 Y	187	187	187
7	N	8/10/2015 10:36 N	2.5	1.25	0
7	N	8/10/2015 10:36 N	2.5	1.25	0
7	N	8/10/2015 10:36 Y	30.6	30.6	30.6
7	%	8/10/2015 10:36 N	0.5	0.25	0
7	N	8/10/2015 10:36 N	5	2.5	Ø
i	N	8/10/2015 10:36 N	2.5	1.25	0
r	N	8/10/2015 10:36 Y	17.8	17:8	17.8
7	N	8/10/2015 10:36 N	10	5	0
7	N	8/10/2015 10:36 N	0.05	0.025	0
1	N	8/10/2015 10:36 Y	110	110	110
1	N	8/10/2015 10:36 Y	56.6	56.6	56.6
7	N	8/10/2015 13:17 Y	1880	1880	1880
7	N	8/10/2015 13:17 Y	10700	10700	10700
7	N	8/10/2015 13:17 N	100	50	0
7	N	8/10/2015 13:17 N	2	1	0
1	N	8/10/2015 13:17 Y	67.8	67.8	67.8
7	N	8/10/2015 13:17 N	10	5	0
7	N	8/10/2015 13:17 Y	1.87	1.87	1.87
7	N	8/10/2015 13:17 N	0.1	0.05	0
7	N	8/10/2015 13:17 N	1	0.5	0
1	N	8/10/2015 13:17 N	0.5	0.25	0
,	N	8/10/2015 13:17 N	1	0.5	o

8	N	8/10/2015 13:17 N	0.5	0.25	Ó
¥	O	8/10/2015 10:36 Y	4590	4590	4590
Y	N	8/10/2015 10:36 Y	852	852	852
¥	N	8/10/2015 10:36 Y	2150	2150	2150
Y	N ⁱ	8/10/2015 10:36 Y	1710	1710	1710
Y	N	8/10/2015 10:36 N	2	1	0
¥	N	8/10/2015 10:36 ¥	404	404	404
Y	N.	8/10/2015 10:36 ¥	1.67	1.67	1.67
Y	N	8/10/2015 10:36 Y	23.5	23.5	23.5
Y	N	8/10/2015 10:36 Y	10:9	10.9	10.9
Y	N	8/10/2015 10:36 N	5	2.5	0
Y	N	8/10/2015 10:36 N	2.5	1.25	0
Y	9	8/10/2015 10:36 N	5	2.5	0
¥	0	8/10/2015 10:36 ¥	36700	36700	36700
Y	N	8/10/2015 10:36 ¥	4510	4510	4510
Y	N	8/10/2015 10:36 ¥	718	718	718
Y	9	8/10/2015 10:36 ¥	2000	2000	2000
Y	-	8/10/2015 10:36 N	100	50	0
Y	N	8/10/2015 10:36 N	2	Į.	0
Ÿ	•	8/10/2015 10:36 Y	401	401	401
γ	9	8/10/2015 10:36 ¥	85.6	85.€	85.6
γ	N	8/10/2015 10:36 N	0.5	0.25	0
γ	N	8/10/2015 10:36 N	0.5	0.25	0
γ	N	8/10/2015 10:36 Y	32.1	32.1	32.1
Y	N	8/10/2015 10:36 Y	0.535	0.535	0.535
Y	N	8/10/2015 10:36 N	4	0.5	0
Y	N	8/10/2015 10:36 Y	0.736	0.736	0.736
Y	N	8/10/2015 10:36 N	0.5	0.25	0
Y	N	8/10/2015 10:36 N	2	į.	0
Y	N	8/10/2015 10:36 Y	36.2	36.2	36.2
q	N	8/10/2015 10:36 Y	7.51	7.51	7.51
Y	N	8/10/2015 11 47 N	2	1	0
γ	N	8/10/2015 11:47 Y	152	152	152
Ŷ	N	8/10/2015 11:47 Y	80	80	80
Y	N	8/10/2015 11:47 N	2.5	1.25	0
Ŷ	N	8/10/2015 11:47 N	2.5	1.25	0
Y	N	8/10/2015 11:47 Y	43	43	43
Ÿ	N	8/10/2015 10:36 Y	2.09	2.09	2.09
Y	N	8/10/2015 10:36 Y	1.65	1.65	1.65
Ŷ	N	8/10/2015 10:36 Y	3.16	3.16	3.16
Ŷ	N	8/10/2015 10:36 N	0.1	0.05	0
Y	N	8/10/2015 10:36 N	Ī	0.5	0
γ	N	8/10/2015 10:36 Y	0.551	0.551	0.551
Y	N	8/10/2015 11:47 Y	50600	50600	50600
Ŷ	N	8/10/2015 11:47 Y	11000	11000	11000

<b>e</b>	N	8/10/2015 11:47 Ÿ	362	362	362
¥	N	8/10/2015 11:47 Y	7290	7290	7290
Y	N	8/10/2015 11:47 Y	1950	1950	1950
¥	W.	8/10/2015 11:47 Y	884	884	8*4
Y	10	8/10/2015 11:47 N	0.5	0.25	0
Y	N	8/10/2015 11:47 N	5	2.5	0
Ŷ	N	8/10/2015 11:47 N	0.5	0.25	Q
¥	<i>(N.</i>	8/10/2015 11:47 Y	7.2	7.2	7.2
q	N	8/10/2015 11:47 Y	9.17	9.17	9.17
8	N	8/10/2015 11:47 N	5	2.5	0
Y	<b>~</b>	8/10/2015 11:47 Y	52200	52200	52200
¥	0	8/10/2015 11:47 Y	10300	10300	10300
Y	9	8/10/2015 11:47 Y	160	160	160
Y	Ñ	8/10/2015 11:47 Y	29.8	29.8	29.8
Y	0	8/10/2015 11:47 Y	7210	7210	7210
Y	0	8/10/2015 11:47 Y	1850	1850	1850
Y	9	8/10/2015 11:47 Y	43	43	43
Y	8	8/10/2015 11:47 Y	0.195	0.195	0.195
Y	0	8/10/2015 11:47 Y	4.5	4.5	4:5
Y	N	8/10/2015 11 47 Y	0.541	0.541	0.541
Y	8	8/10/2015 11:47 Y	2.23	2.23	2.23
γ	N	8/10/2015 11:47 N	0.1	0.05	0
Y	N	8/10/2015 11:47 Y	80.7	80.7	80.7
Ÿ	N	8/10/2015 11:47 Y	7.15	7.15	7.15
Y	0	8/10/2015 12:37 N	2.5	1.25	0
y	N	8/10/2015 12:37 N	2.5	1.25	0
Y	N	8/10/2015 12:37 Y	43.3	43.3	43.3
¥	0	8/10/2015 12:37 N	0.5	0.25	0
Y	N	8/10/2015 12:37 N	5	2:.5	0
Ŷ	N	8/10/2015 12:37 %	2.5	1.25	0
9	0	8/10/2015 12:37 N	2.5	1.25	0
Y	N	8/10/2015 12:37 №	10	5	0
Ý	N	8/10/2015 12:37 Y	51100	51100	51100
Ŷ	N	8/10/2015 12:37 Y	10400	10400	10400
Ÿ	N	8/10/2015 12:37 Y	58	58	58
Ŷ	N	8/10/2015 12:37 N	0.05	0.025	0
Y	70	8/10/2015 12:37 Y	160	160	160
Y	N	8/10/2015 12:37 Y	40.9	40.9	40.9
Ŷ	N	8/10/2015 12:37 Y	52200	52200	52200
Ŷ	N	8/10/2015 12:37 Y	7300	7300	7300
Y	N	8/10/2015 11:47 N	2.5	1.25	0
9	N	8/10/2015 11:47 N	5	2.5	0
Y	N	8/10/2015 11:47 N	2.5	1.25	0
Y	N	8/10/2015 11:47 Y	3:48	3.48	3.48
Ŷ	N	8/10/2015 11:47 N	10	5	0

q	Ñ	8/10/2015 11:47 N	0.05	0.025	б
Ŷ	•	8/10/2015 11:47 N	100	50	0
Ŷ	N	8/10/2015 11:47 N	2	1	0
P	N	8/10/2015 11:47 Y	136	136	136
γ	Ň	8/10/2015 11:47 Y	54.5	54.5	54.5
Y	N	8/10/2015 11:47 N	0.5	0.25	0
Ŷ	N	8/10/2015 11:47 N	0.5	0.25	0
Y	N	8/10/2015 11:47 N	- 1	0.5	0
Ŷ	N	8/10/2015 11:47 N	0.5	0.25	0
Y	N	8/10/2015 11:47 N	1	0.5	0
Y	N	8/10/2015 11:47 N	0.5	0.25	O
Y	N	8/10/2015 11:47 N	0.5	0.25	0
Y	N	8/10/2015 11:47 №	2	X	0
Ŷ	N	8/10/2015 12:37 N	5	2.5	0
Y	N	8/10/2015 12:37 N	0.5	0.25	0
Y	N	8/10/2015 12:37 Y	5.26	5.26	5.26
Y	N	8/10/2015 12:37 Y	5.89	5.89	5.89
Y	N	8/10/2015 12:37 N	5	2.5	0
¥	N	8/10/2015 12:37 N	2.5	1.25	0
Ÿ	N	8/10/2015 12:37 Y	218	218	218
γ	60	8/10/2015 12:37 Y	7260	7260	7260
Υ	N	8/10/2015 12:37 Y	1860	1860	1860
γ	N	8/10/2015 12:37 Y	547	547	547
Ÿ	N	8/10/2015 12:37 N	2	1	0
Y	N	8/10/2015 12:37 Y	121	121	121
Ÿ	N	8/10/2015 12:37 Y	1840	1840	1840
Y	N	8/10/2015 12:37 Y	10300	10300	10300
Y	N	8/10/2015 12:37 N	100	50	0
¥	N	8/10/2015 12:37 %	2	ž.	0
¥	N	8/10/2015 12:37 Y	111	111	111
7	N	8/10/2015 12:37 Y	24.4	24.4	24.4
Y	N	8/9/2015 09:40 Y	7.37	7:37	7.37
Ÿ	N	8/9/2015 09:40 Y	12.1	12.1	12.1
Ŷ	N	8/9/2015 09:40 N	5	2.5	0
Y	N	8/9/2015 09:40 Y	2.66	2.66	2.66
Ŷ	N	8/9/2015 09:40 N	5	2.5	0
Y	N	8/9/2015 09:40 N	2.5	1.25	O
Y	N	8/9/2015 09:40 Y	3340	3340	3340
Y	N	8/9/2015 09:40 Y	731	731	731
Ÿ	N	8/9/2015 09:40 Y	1660	1660	1660
<b>P</b> iii	N	8/9/2015 09:40 N	2	1	0
Ÿ	N	8/9/2015 09:40 Y	803	803	803
γ	N	8/9/2015 09:40 N	0.05	0.025	0
Y	N	8/10/2015 12:37 N	0.5	0.25	0
8	N	8/10/2015 12:37 N	_ 0.5	0.25	0

43.	43.8	43.8	8/10/2015 12:37 Ý	N	¥
0.13	0.133	0.133	8/10/2015 12:37 ¥	~	Y
14.14	4.47	4.47	8/10/2015 12:37 Y	N	Y
(), a	0.45	0.45	8/10/2015 12:37 Y	N	Y
	1.25	2.5	8/9/2015 09:40 N	N	Y
	5	10	8/9/2015 09:40 N	N	Y
30	309	309	8/9/2015 09:40 Y	N	Y
4920	49200	49200	8/9/2015 09:40 Y	N	¥
510	5100	5100	8/9/2015 09:40 Y	0	¥
148	1480	1480	8/9/2015 09:40 Y	N	Ÿ
	0.5	4	8/9/2015 09:40 N	N	Y
2.9	2.97	2.97	8/9/2015 09:40 Y	8	Y
	0.5	0	8/9/2015 09:40 N	0	Y
	0.25	0.5	8/9/2015 09:40 N	0	8
	0.25	0.5	8/9/2015-09:40 N	N	Y
	¥	2	8/9/2015 09:40 N	%	Y
12.	12.4	12:4	8/9/2015-09:40 Y	8	Y
6.6	6.69	6.69	8/9/2015 09:40 ¥	90	Y
21	210	210	8/7/2015 14:55 Y	0	N
12	125	125	8/7/2015 16:05 Y	N	N
1	12	12	8/14/2015 11:35 Y	N	N
1	12	12	8/14/2015 11:52 ¥	N	N
0.3	0.34	0.34	8/13/2015 15:00 ¥	N	N
2.	2.8	2.8	8/13/2015 16:00 ¥	0	N
	2	2	8/13/2015 17:53 Y	N	N
27	270	270	8/10/2015 13:17 Y	N	N
	5	10	8/10/2015 13:17 N	N	N
1.	1.1	1.1	8/13/2015 16:00 Y	N	N
	0.5	i	8/13/2015 17:53 N	N	N
	0.5	0	8/13/2015 18:17 N	N	N
	0.5	4	8/13/2015 15:21 N	0	N
8.	8.6	8.6	8/13/2015 15:00 Y	N	N
1.	1.4	1.4	8/13/2015 16:00 Y	8	N
	0.5	1	8/13/2015 17:53 N	N	N
	0.5	,	8/13/2015 18:17 N	N	N
	7	7	8/13/2015 15:00 Y	•	N
	0.5	5	8/14/2015 12:20 N	N	N
	0.5	1	8/14/2015 10:40 N	°0	0
	0:5	1	8/14/2015 11:35 N	N	N
	0.5	V	8/14/2015 11:52 N	N	N
2	27	27	8/13/2015 15:21 Y	N	N
0.2	0.28	0.28	8/14/2015 12:20 Y	N N	N N
0.2	2	2	8/14/2015 10:40 Y	0	N .
0.4	0.44	0.44	8/14/2015 10:40 Y 8/14/2015 11:35 Y	N	es No
0.4	0.44	0.44	8/14/2015 11:53 Y 8/14/2015 11:52 Y	N N	N N

q	60	8/11/2015 10:00 ¥	15100	15100	15100
Y	O	8/11/2015 10:00 Y	4310	4310	4310
Y.	N	8/11/2015 10:00 Y	1410	1410	1410
Y	N	8/11/2015 10:00 Y	477	477	477
Y	N	8/11/2015 10:00 N	1	0.5	0
Y	N	8/11/2015 10:00 Y	9.74	9.74	9.74
Y	N	8/11/2015 10:00 ¥	11	11	11
Y	N	8/11/2015 10:00 Y	1.91	1.91	1.91
Y	N	8/11/2015 10:00 Y	3:44	3.44	3.44
Y	N	8/11/2015 10:00 Y	7.43	7.43	7.43
Y	Y	8/11/2015 10:19 Y	7.44	7.44	7.44
Y	¥	8/11/2015 10:19 Y	3'.69	3.69	3.69
Y	Y	8/11/2015-10:19 ¥	12.9	12.9	12.9
Y	¥	8/11/2015-10:19 N	0.999	0.4995	0
q	Y	8/11/2015 10:19 ¥	86.8	86.8	86.8
γ	Υ	8/11/2015 10:19 ¥	8.61	8.61	8.61
Y	Υ	8/11/2015 10:19 ¥	101	101	101
Y	Y	8/11/2015 10:19 N	0.5	0.25	0
Y	Υ	8/11/2015 10:19 N	0.5	0.25	0
7	Υ	8/11/2015 10:19 Y	6450	6450	6450
7	Υ	8/11/2015 10:19 Y	1300	1300	1300
7	Υ	8/11/2015 10:19 Y	727	727	727
7	Υ	8/11/2015 10:19 N	0.999	0.4995	€
7	Y	8/11/2015 10:19 ¥	0.02	0.02	0.02
7	N	8/11/2015 10:47 Y	1400	1400	1400
7	N	8/11/2015 10:00 Y	492	492	491
Y	N	8/11/2015 10:00 Y	2400	2400	2400
1	N	8/11/2015 10:00 N	251	125.5	6
7	N	8/11/2015 10:00 Y	1870	1870	1870
e	N	8/11/2015 10:00 N	ă	0.5	
7	N	8/11/2015 10:00 Y	2:72	2.72	2.71
Y	N	8/11/2015 10:00 Y	0.866	0.866	0.86€
1	N	8/11/2015 10:00 Y	62.8	62.8	62.8
1	N	8/11/2015 10:00 Y	1.27	1.27	1.27
,	N	8/11/2015 10:00 Y	1.01	1.01	1.01
7	N	8/11/2015 10:00 Y	4.68	4.68	4.68
1	N	8/11/2015 10:00 Y	57	5.7	57
,	N	8/11/2015 10:00 Y	226	226	226
2	N	8/11/2015 10:00 Y	0.01	0.01	0.01
7	Y	8/11/2015 10:19 Y	10.5	10.5	10.9
7	¥	8/11/2015 10:19 N	0.5	0.25	
7	Y	8/11/2015 10:19 Y	37	37	37
7	Y	8/11/2015 10:19 N	0.999	0.4995	(
1	Y	8/11/2015 10:19 Y	2.46	2.46	2.46
V	Y	8/11/2015 10:19 Y	35000	35000	35000

1380	1380	1380	8/11/2015 10:19 Y	<b>\</b>	Ŷ
1,0500	10500	10500	8/11/2015 10:19 Y	¥	Ÿ
3850	3850	3850	8/11/2015 10:19 Y	¥.	γ
0	125	250	8/11/2015 10:19 N	¥	Ŷ
11700	11700	11700	8/11/2015 10:47 Y	N	γ
3720	3720	3720	8/11/2015 10:47 Y	PV PV	γ
342	342	342	8/11/2015 10:47 ¥	N	Ŷ
2260	2260	2260	8/11/2015 10:47 ¥	N	Y
0	124.5	249	8/11/2015 10:47 N	N	q
10.1	10.1	10.1	8/11/2015 10:47 Y	N	γ
0	0.2485	0.497	8/11/2015 10:47 N	N	Y
0.508	0.508	0.508	8/11/2015 10:47 ¥	N	γ
0	0.497	0.994	8/11/2015 10:47 N	N	γ
36.8	36.8	36.8	8/11/2015 10:47 🛚	N	Y
3.64	3.64	3.64	8/11/2015 10:47 Y	150	Y
7.91	7.91	7:91	8/11/2015 10:47 Y	9	Y
0.01	0.01	0.01	8/11/2015 10:47 V	8	¥
2400	2400	2400	8/11/2015 10:57 V	N	8
4390	4390	4390	8/11/2015 10:57 Y	0	Y
2430	2430	2430	8/11/2015 10:47 Y	N	Y
0	0.497	0.994	8/11/2015 10:47 N	~	γ
566	566	566	8/11/2015 10:47 Y	N	γ
1.96	1.96	1.96	8/11/2015 10:47 ¥	0	Ÿ
0	0.2485	0.497	8/11/2015 10:47 N	~	Ÿ
6.68	6.68	6.68	8/11/2015 10:47 Y	0	y
165	165	165	8/11/2015 10:47 Y	N	y
10.7	10.7	10.7	8/11/2015 10:47 Y	%	Y
3.59	3.59	3.59	8/11/2015 10:47 Y	N	Ÿ
71.7	71.7	71.7	8/11/2015 10:47 Y	N	Y
14900	14900	14900	8/11/2015 10:57 Y	N	Y
1860	1860	1860	8/11/2015 10:57 Y	O.	Y
479	479	479	8/11/2015 10:57 Y	N	Y
0	125	250	8/11/2015 10:57 N	N	Y
3180	3180	3180	8/11/2015 10:57 Y	N	Y
8.9	8.9	8.9	8/11/2015 10:57 Y	N	V
2.86	2.86	2.86	8/11/2015 10:57 Y	N	Ÿ
0	0.25	0.5	8/11/2015 10:57 N	N	Y
1.25	1.25	1.25	8/11/2015 10:57 Y	N	Y
2.64	2.64	2.64	8/11/2015 10:57 Y	N	Y
3.54	3.54	3.54	8/11/2015 10:57 Y	N	Ÿ
59.6	59.6	59.6	8/11/2015 10:57 Y	N	Ÿ
0	0.5	33.0	8/11/2015 10:57 N	N	9
10.3	10.3	10.3	8/11/2015 10:57 Y	N	Y
10.9	10.9	10.9	8/11/2015 10:57 Y	N	Ý
2330	2330	2330	8/11/2015 10:37 Y	N N	9

10	8/11/2015 11:35 Ý	523	523	523
O	8/11/2015 11:35 N	250	125	0
N	8/11/2015 11:35 Y	2030	2030	2030
N	8/11/2015 11:35 N	1	0.5	0
10	8/11/2015 11:35 Y	0.01	0.01	0.01
A	8/11/2015 11:51 Y	3540	3540	3540
Y	8/11/2015 11:51 ¥	6370	6370	6370
Y	8/11/2015 11:51 Y	17500	17500	17500
A	8/11/2015 11:51 Y	11700	11700	11700
Y	8/11/2015 11:51 Y	44.9	44.9	44.9
¥	8/11/2015 11:51 Y	6.09	6.09	6.09
¥	8/11/2015 11:51 ¥	0.58	0.58	0.58
¥	8/11/2015 11:51 ¥	4.48	4.48	4.48
Υ	8/11/2015 11:51 Y	12.6	12.6	12.6
N	8/11/2015-10:57 N	1	0.5	0
10	8/11/2015 10:57 Y	807	807	807
N	8/11/2015 10:57 Y	6.75	6.75	6.75
N	8/11/2015 10:57 ¥	104	104	104
N	8/11/2015 10:57 Y	0.905	0.905	0.905
N	8/11/2015 10:57 Y	208	208	208
N	8/11/2015 10:57 Y	0.02	0.02	0.02
N	8/11/2015 11:35 Y	2870	2870	2870
N	8/11/2015 11:35 Y	4880	4880	4880
N	8/11/2015 11:35 Y	17600	17600	17600
Υ	8/11/2015 11:51 Y	1140	1140	1140
Υ	8/11/2015 11:51 N	250	125	0
Υ	8/11/2015 11:51 Y	2050	2050	2050
Υ	8/11/2015 11:51 Y	1020	1020	1020
Y	8/11/2015 11:51 N	0.999	0.4995	0
¥	8/11/2015 11:51 Y	2.95	2.95	2.95
Y	8/11/2015 11:51 N	0.999	0.4995	0
Ą	8/11/2015 11:51 Y	10.5	10.5	10.5
Y	8/11/2015 11:51 N	0.999	0.4995	0
¥	8/11/2015 11:51 Y	105	105	105
N	8/11/2015 14:15 Y	5650	5650	5650
N	8/11/2015 14:15 Y	19200	19200	19200
N	8/11/2015 14:15 Y	3250	3250	3250
N	8/11/2015 14:15 Y	3050	3050	3050
N	8/11/2015 14:15 N	250	125	0
N	8/11/2015 14:15 Y	1.12	1.12	1.12
N	8/11/2015 14:15 Y	6.09	6.09	6.09
N	8/11/2015 14:15 Y	90.7	90.7	90.7
N	8/11/2015 14:15 N	1	0.5	0
N	8/11/2015 14:15 Y	2.35	2.35	2.35
N	8/11/2015 14:15 Y	232	232	232

13.5	13.5	13.5	8/11/2015 14:15 Ý	10	Ŷ
74	74	74	8/11/2015 14:15 ¥	N	Ÿ
0.02	0.02	0.02	8/11/2015 14:15 Y	N	Ÿ
15300	16300	16300	8/11/2015 14:40 Y	Y	Ÿ
2630	2630	2630	8/11/2015 14:40 Y	Ÿ	γ
0	0.5	1	8/11/2015 14:40 N	*	Ÿ
1290	1290	1290	8/11/2015 14:40 Y	Y	Y
61.6	61.6	61.6	8/11/2015 14:40 Y	<b>Y</b> ,	Y
1.08	1.08	1.08	8/11/2015 14:40 ¥	Y	Ŷ
10	10	10	8/11/2015 11:51 Y	Y	Y
1.74	1.74	1.74	8/11/2015 11:51 Y	Y	Ÿ
0	0.25	0.5	8/11/2015 11:51 N	Ψ.	Ÿ
101	101	101	8/11/2015-11:51 🖁	¥	γ
0.02	0.02	0.02	8/11/2015 11:51 ¥	¥	Ŷ
601	601	601	8/11/2015 14:15 Y	N	Y
1580	1580	1580	8/11/2015 14:15 Y	Ø	Y
796	796	796	8/11/2015 14:15 Y	Ø	Y
0	0.5	1	8/11/2015 14:15 N	N	Y
4.43	4.43	4.43	8/11/2015 14:15 Y	N	Y
0.936	0.936	0.936	8/11/2015 14:15 Y	N	Ÿ
8.48	8.48	8.48	8/11/2015 14:15 Y	N	γ
2.28	2.28	2.28	8/11/2015 14:15 Y	N	Y
0	0.25	0.5	8/11/2015 14:15 N	N	Y
13.8	13.8	13.8	8/11/2015 14:15 Y	N	Ÿ
1130	1130	1130	8/11/2015 14:40 Y	Υ	Ÿ
3530	3530	3530	8/11/2015 14:40 Y	Υ	γ
7470	7470	7470	8/11/2015 14:40 Y	Υ	Y.
19600	19600	19600	8/11/2015 14:40 Y	γ	γ
C	125	250	8/11/2015 14:40 N	Y	Y
167	167	167	8/11/2015 14:40 Y	¥	Y
9.31	9.31	9.31	8/11/2015 14:40 Y	Y	7
0	0.2505	0.501	8/11/2015 14:40 N	¥	Y
0	0.5	4	8/11/2015 14:40 N	¥	Ÿ
0.689	0.689	0.689	8/11/2015 14:40 Y	¥	Ÿ
13.5	13.5	13.5	8/11/2015 14:40 Y	¥	Ÿ
14.5	14:5	14.5	8/11/2015 14:40 Y	Y	Ŷ
0.03	0.03	0.03	8/11/2015 14:40 Y	Y	Y
2730	2730	2730	8/11/2015 12:20 Y	N	Ý
6310	6310	6310	8/11/2015 12:20 ¥	N	Ŷ
21.7	21.7	21.7	8/11/2015 12:20 ¥	N	Ÿ
6.48	6.48	6.48	8/11/2015 12:20 Y	N	P
10.7	10.7	10.7	8/11/2015 12:20 Y	N	Y
3.3	3.3	3:3	8/11/2015 12:20 Y	N	Ÿ
19.6	19.6	19.6	8/11/2015 12:20 Y	N	Ŷ
1.34	1.34	1.34	8/11/2015 12:20 Y	N	Ŷ

Ŷ	N	8/11/2015 12:20 ¥	118	118	118
Ŷ	S.	8/11/2015 12:20 ¥	2.08	2.08	2.08
Ÿ	N:	8/11/2015 12:20 Y	4.09	4.09	4.09
Ÿ	N	8/11/2015 12:20 Y	7.24	7.24	7.24
γ	Y	8/11/2015 14:40 Y	6.18	6.18	6.18
Y	¥	8/11/2015 14:40 N	0.501	0.2505	0
Ŷ	¥	8/11/2015 14:40 Y	3.58	3.58	3.58
Y	Y	8/11/2015 14:40 ¥	11.6	11.6	11.6
Y	Y	8/11/2015 14:40 Y	124	124	124
Y	N	8/11/2015 12:20 Y	3210	3210	3210
Ÿ	N	8/11/2015 12:20 Y	34700	34700	34700
Ÿ	N	8/11/2015 12:20 N	250	125	Θ
٧	N	8/11/2015 12:20 ¥	718	718	718
Ÿ	N	8/11/2015 12:20 ¥	2180	2180	2180
Y	N	8/11/2015 12:20 N	0.5	0.25	0
Y	60	8/11/2015 12:20 ¥	128	128	128
Y	N	8/11/2015 12:20 ¥	496	496	496
¥	N	8/11/2015 12:20 ¥	2.76	2.76	2.76
Y	N	8/11/2015 12:20 Y	738	738	738
Y	Y	8/11/2015 13:00 Y	5460	5460	5460
γ	Υ	8/11/2015 13:00 N	250	125	0
γ	Υ	8/11/2015 13:00 ¥	615	615	615
Ÿ	Y	8/11/2015 13:00 ¥	<del>36</del> 50	<b>3</b> 650	3650
γ	Y	8/11/2015 13:00 Y	276	276	276
у	Y	8/11/2015 13:00 N	ä	0.5	0
γ	Y	8/11/2015 13:00 Y	1:23	1.23	1.23
γ	Υ	8/11/2015 13:00 Y	9.37	9.37	9.37
Y	Υ	8/11/2015 13:00 N	0.5	0.25	0
Y	¥	8/11/2015 13:00 ¥	15.7	15.7	15.7
¥	¥	8/11/2015 13:00 Y	0.01	0.01	0.01
Y	N	8/11/2015 13:30 Y	418	418	418
Ÿ	N	8/11/2015 13:30 Y	4720	4720	4720
Ÿ	N	8/11/2015 13:30 Y	16400	16400	16400
Ý	N	8/11/2015 13:30 Y	1510	1510	1510
Ÿ	N	8/11/2015 13:30 N	0.502	0.251	0
Ÿ	N	8/11/2015 13:30 Y	1.98	1.98	1.98
γ	N	8/11/2015 13:30 Y	58.3	58.3	58.3
Y	10	8/11/2015 13:30 Y	5.62	5.62	5.62
Y	N	8/11/2015 13:30 Y	9.3	9.3	9.3
Ŷ	N	8/11/2015 13:30 N	1	0.5	0
Ŷ	N	8/11/2015 13:30 Y	2130	2130	2130
Y	N	8/11/2015 13:30 N	1	0.5	0
Y	N	8/11/2015 13:30 Y	659	659	659
4	N	8/11/2015 13:30 Y	0.01	0.01	0.01
Y	N	8/11/2015 12:20 N	1	0.5	0

Q	N	8/11/2015 12:20 Y	0.05	0.05	0.05
Ŷ	¥	8/11/2015 13:00 Y	3800	3800	3800
Ÿ	Y	8/11/2015 13:00 Y	22800	22800	22800
Ÿ	Y	8/11/2015 13:00 Y	6240	6240	6240
γ	Y	8/11/2015 13:00 Y	2.9	2.9	2.9
Y	A	8/11/2015 13:00 ¥	1.05	1.05	1.05
Y	Y	8/11/2015 13:00 ¥	5.15	5.15	5.15
Ŷ	Y	8/11/2015 13:00 ¥	103	103	103
Ŷ	Y	8/11/2015 13:00 Y	13.9	13.9	13.9
Y	Y	8/11/2015 13:00 Y	12.3	12.3	12.3
Y	Y	8/11/2015 13:00 Y	3.13	3.13	3.13
Y	Y	8/11/2015 13:00 Y	82.9	82.9	82.9
P	Y	8/11/2015 13:00 🖁	1360	1360	1360
¥	Y	8/11/2015 13:00 N	ī	0.5	0
Y	N	8/11/2015 13:30 Y	2700	2700	2700
Y	N	8/11/2015 13:30 N	251	125.5	0
Y	N	8/11/2015 13:30 Y	203	203	203
¥	N	8/11/2015 13:30 Y	65.7	65.7	65.7
Ÿ	~	8/11/2015 13:30 Y	0.617	0.617	0.617
Ÿ	0	8/11/2015 13:30 Y	8.09	8.09	8.09
Y	N	8/11/2015 13:30 N	0.502	0.251	0
γ	N	8/11/2015 13:30 ¥	10.4	10.4	10.4
γ	0	8/11/2015 13:30 ¥	2.53	2.53	2.53
γ	N	8/11/2015 13:30 ¥	2.13	2.13	2.13
N	N	8/13/2015 15:00 Y	110	110	110
N	N	8/13/2015 16:00 Y	95	95	95
N	N	8/13/2015 17:53 Y	0.24	0.24	0.24
N	N	8/13/2015 18:17 Y	2	2	2
N	N	8/13/2015 15:21 Y	28	28	28
N	N	8/14/2015 12:20 Y	1.6	1.6	1.6
N	N	8/14/2015 10:40 Y	3.2	3.2	3.2
N	N	8/14/2015 11:35 Y	1.2	1.2	1:2
N	N	8/14/2015 11:52 Y	0.38	0.38	0.38
N	N	8/13/2015 15:00 Y	110	110	110
N	N	8/14/2015 12:20 Y	3.7	3.7	3.7
N	O.	8/14/2015 10:40 Y	21	21	21
100	N	8/14/2015 11:35 Y	4.6	4.6	4.6
60	<b>√</b> 0	8/14/2015 11:52 V	3.3	3.3	3.3
N	N	8/13/2015 15:00 Y	6000	6000	6000
N	N	8/13/2015 16:00 Y	1800	1800	1800
N	N	8/13/2015 17:53 Y	2.7	2.7	2.7
N	N	8/14/2015 11:35 Y	1.4	1.4	1.4
N	N	8/14/2015 11:52 Y	1.2	1.2	1.2
N	n.	8/13/2015 15:00 Y	6100	6100	6100
N	N	8/13/2015 16:00 Y	1800	1800	1800

Ń	N	8/14/2015 10:40 Y	0.34	0.34	0.34
N	N.	8/14/2015 11:35 ¥	0.34	0.34	0.34
N	N	8/14/2015 11:52 Y	0.35	0.35	0.39
N	N	8/13/2015 15:00 Y	11	11	11
N	N	8/14/2015 12:20 Y	320	320	320
N	N	8/14/2015 10:40 Y	1300	1300	1300
N	N	8/14/2015 11:35 ¥	390	390	390
N	N	8/14/2015 11:52 ¥	280	280	280
N	N	8/13/2015 16:00 Y	93	93	93
N	N	8/13/2015 17:53 ¥	1.9	1.9	1.9
N	N	8/13/2015 18:17 V	2.7	2.7	2.7
N	9	8/13/2015 15:21 ¥	410	410	410
N	0	8/13/2015 18:17 ¥	19	19	19
N	0	8/13/2015 15:21 ¥	380	380	386
N	0	8/14/2015 12:20 ¥	2	2	
N	N	8/14/2015 10:40 ¥	2.1	2.11	2.1
N	9	8/13/2015 17:53 Y	1.2	1.2	177
N	N	8/13/2015 18:17 ¥	2.8	2.8	2.8
N	N	8/13/2015 15:21 Y	2.1	2.1	2.7
N	N	8/14/2015 12:20 Y	0.34	0.34	0.3
N	N	8/13/2015 16:00 Y	5.5	5.5	52
N	N	8/13/2015 17:53 Y	0.32	0.32	0.37
N	N	8/13/2015 18:17 Y	0.34	0.34	0.3
N	N	8/13/2015 15:21 Y	31000	31000	31000
N	N	8/13/2015 15:00 Y	310000	310000	310000
N	N	8/13/2015 16:00 Y	87000	87000	87000
N	N	8/13/2015 17:53 Y	180	180	180
N	•	8/14/2015 11:35 N	17	8.5	(
N	N	8/14/2015 11:52 N	17	8.5	(
N	0	8/13/2015 15:00 Y	370000	370000	370000
N	0	8/13/2015 16:00 Y	90000	90000	90000
N	N	8/14/2015 11:35 Y	0.084	0.084	0.084
N	N	8/14/2015 11:52 N	0.06	0.03	(
N	N	8/13/2015 15:00 Y	78	78	78
N	N	8/14/2015 11:35 Y	8000	8000	800
N	N	8/13/2015 15:00 Y	28000	28000	28000
Y	N	8/11/2015 15:25 Y	77	77	7
Y	N	8/11/2015 16:07 Y	78	78	7
Y	N	8/11/2015 16:20 N	5	2.5	
7	N	8/12/2015 12:25 ¥	77	77	7
V	N	8/12/2015 10:50 Y	34	34	3
7	N	8/12/2015 12:00 Y	78	78	7
N	N	8/13/2015 18:17 Y	1000	1000	100
N	N	8/13/2015 15:21 Y	6000	6000	6000
N	N	8/14/2015 12:20 N	17	8.5	(

N	N	8/14/2015 10:40 N	17	8 c	Ű
N	N	8/13/2015 17:53 Y	20	20	20
N	N	8/13/2015 18:17 Y	23	23	23
N	N	8/13/2015 15:21 Y	87	87	87
N	N	8/14/2015 12:20 Y	3.6	3.6	3.6
Y	N	8/12/2015 11:30 Y	76	76	76
Y	N	8/11/2015 16:20 ¥	8500	8500	8500
Y	N	8/12/2015 12:25 ¥	58	58	58
q	N	8/12/2015 10:50 Y	64	64	64
y	N	8/12/2015 12:00 Y	47	47	47
Y	N	8/12/2015 11:30 N	24	12	0
Ÿ	N	8/12/2015 12:25 ¥	58	58	58
γ	N	8/12/2015 10:50 ¥	64	64	64
Y	N	8/12/2015 12:00 Y	47	47	47
Y	N	8/12/2015 11:30 N	24	12	0
γ	N	8/11/2015-16:55 N	0.4	0.2	0
Y	N	8/11/2015-16:55 N	0.37	0.185	0
Y	N	8/12/2015-10:50 N	0.37	0.185	0
Y	N	8/12/2015 12:00 N	0.37	0.185	0
V	N	8/12/2015 11:30 N	0.37	0.185	0
Y	(6)	8/11/2015 16:55 N	0.37	0.185	0
Y	N	8/11/2015 16:46 N	0.37	0.185	0
Ÿ	N	8/12/2015 12:25 ¥	0.4	0.4	0.4
Y	N	8/12/2015 10:50 N	0.37	0.185	0
Ÿ	N	8/12/2015 12:00 N	0.37	0.185	0
y	N	8/12/2015 11:30 N	0.37	0.185	0
y	N	8/11/2015 16:55 Y	17	17	17
Y	N	8/11/2015 16:46 Y	45	45	45
Y	N	8/12/2015 12:00 Y	46	46	46
¥	N	8/12/2015 11:30 Y	45	45	45
9	N	8/11/2015 16:55 Y	17	17	17
Y	N	8/11/2015 16:46 Y	45	45	45
Ý	N	8/11/2015 14:32 Y	33	33	33
9	N	8/12/2015 10:50 Y	33	33	33
Ÿ	N	8/12/2015 12:00 Y	46	46	46
Ŷ	N N	8/12/2015 11:30 Y	45	45	45
Y	N N	8/11/2015 16:55 Y	8000	8000	8000
Y	N	8/11/2015 16:46 Y	66	66	66
Y	N	8/11/2015 14:32 Y	60	60	60
Ÿ	N	8/11/2015 15:25 N	24	12	0
Ÿ	N	8/11/2015 16:07 Y	45	45	45
Ÿ	N	8/11/2015 16:55 Y	8000	8000	8000
Ÿ	/v	8/11/2015 16:46 Y	66	66	66
v	N	8/11/2015 14:32 Y	60	60	60
9	N	8/11/2015 15:25 N	24	12	0

Ŷ	N	8/11/2015 16:07 Ÿ	45	45	45
Ÿ	N	8/11/2015 16:20 Y	8500	8500	8500
Ÿ	N	8/11/2015 16:46 N	0.4	0.2	0
Ÿ	N	8/11/2015 14:32 N	0.4	0.2	0
γ	N	8/11/2015 15:25 N	0.4	0.2	0
Y	N	8/11/2015 16:07 N	0.4	0.2	0
¥	N	8/11/2015 16:20 N	0.4	0.2	0
¥	N	8/12/2015 12:25 N	0.4	0.2	0
q	N	8/11/2015 16:46 N	0.4	0.2	0
Y	N	8/11/2015 14:32 N	0.4	0.2	0
Y	N	8/11/2015 15:25 N	0.4	0.2	0
γ	N	8/11/2015 16:07 N	0.4	0.2	0
Ŷ	N	8/11/2015 16:20 N	0.4	0.2	0
N	0	8/13/2015 15:21 ¥	28	28	28
N	N	8/14/2015 12:20 N	0.06	0.03	0
N	N	8/14/2015 10:40 N	0.06	0.03	0
N	N	8/14/2015 11:52 ¥	8100	8100	8100
Y	N	8/12/2015 10:50 N	0.4	0.2	0
γ	N	8/12/2015 12:00 N	0.4	0.2	0
Ÿ	0	8/12/2015 11:30 N	0.4	0.2	0
γ	0	8/11/2015 16:55 N	0.4	0.2	0
γ	8	8/11/2015 12:38 Y	3720	3720	3720
γ	0	8/11/2015 12:38 Y	765	765	765
Y	0	8/6/2015 22:00 N	5	2.5	0
Y	N	8/6/2015 22:00 Y	47.5	47.5	47.5
Y	N	8/6/2015 22:00 N	2	N.	0
γ	N	8/6/2015 22:00 Y	52200	52200	52200
N	N	8/13/2015 16:00 Y	27000	27000	27000
N	9	8/13/2015 17:53 Y	3500	3500	3500
N	•	8/13/2015 18:17 Y	4700	4700	4700
Ni .	0	8/13/2015 15:21 Y	10000	10000	10000
N	0	8/13/2015 15:00 Y	26000	26000	26000
N	0	8/13/2015 16:00 Y	26000	26000	26000
N	N	8/13/2015 17:53 Y	3400	3400	3400
N	N	8/13/2015 18:17 Y	4500	4500	4500
N	N	8/14/2015 12:20 Y	8500	8500	8500
N	N	8/14/2015 10:40 Y	4900	4900	4900
N	N	8/14/2015 11:35 Y	7900	7900	7900
N	N	8/14/2015 11:52 Y	8100	8100	8100
Y	N	8/10/2015 15:50 Y	840	840	840
Y	0	8/10/2015 10:45 Y	2600	2600	2600
Y	N	8/11/2015 12:38 N	249	124.5	0
Y	N	8/6/2015 22:00 N	100	50	0
Y	N	8/6/2015 22:00 Y	7140	7140	7140
Y	N	8/6/2015 22:00 Y	_ 81	81	81

1900	1900	1900	8/6/2015 22:00 ¥	N	Ŷ
10400	10400	1:0400	3/6/2015 22:00 v	N	Ÿ
2150	2150	2150	8/11/2015 14:20 Y	N	Y
0	0.4975	0.995	8/11/2015 14:20 N	,	Ÿ
783	783	783	8/11/2015 14:20 Y	Ň	γ
0.032	0.032	0.032	8/11/2015 14:56 Y	N	Y
5090	5090	5090	8/11/2015 14:56 ¥	N	Ÿ
1230	1230	1230	8/11/2015 14:56 Y	N	Ÿ
0	0.4975	0.995	8/11/2015 14:56 N	N	9
489	489	489	8/11/2015 14:56 Y	N	Y
0.049	0.049	0.049	8/11/2015 15:38 Y	N	Y
8930	8930	8930	8/11/2015 15:38 ¥	N	Y
2210	2210	2210	8/11/2015 15:38 🖁	N	Ÿ
0	0.5	1	8/11/2015 15:38 N	Ö	Y
1240	1240	1240	8/11/2015 15:38 Y	0	Y
0.02	0.02	0.02	8/11/2015 16:41 N	10	Y
5700	5700	5700	8/11/2015 16:41 ¥	N	Y
1720	1720	1720	8/11/2015 16:41 ¥	Ň	¥
0	0.5	1	8/11/2015 16:41 N	N	Ÿ
759	759	759	8/11/2015 16:41 ¥	N	Y
0.01	0.01	0.01	8/11/2015 17:00 Y	0	γ
4730	4730	4730	8/11/2015 17:00 Y	N	γ
2130	2130	2130	8/11/2015 17:00 ¥	0	Y
0	0.499	0.998	8/11/2015 17:00 N	0	Ÿ
943	943	943	8/11/2015 17:00 Y	0	y
0.017	0.017	0.017	8/11/2015 18:24 Y	N	γ
4530	4530	4530	8/11/2015 18:24 Y	•	Y.
2520	2520	2520	8/11/2015 18:24 V	<i>(</i> 0	Y
81.9	81.9	81.9	8/11/2015 12:38 Y	N	Y
242	242	242	8/11/2015 12:38 Y	N	¥
5:52	5.52	5.52	8/11/2015 14:20 Y	0	¥
68.3	68.3	68.3	8/11/2015 14:20 Y	N	Ÿ
29300	29300	29300	8/11/2015 14:56 Y	0	Ÿ
17400	17400	17400	8/11/2015 14:56 Y	N	Y
6560	6560	6560	8/11/2015 14:56 Y	N	Ÿ
839	839	839	8/11/2015 14:56 Y	N	Ÿ
0	124.5	249	8/11/2015 14:56 N	0	Y
11000	11000	11000	8/11/2015 15:38 Y	N	Y
24800	24800	24800	8/11/2015 15:38 Y	N	Ÿ
5510	5510	5510	8/11/2015 15:38 Y	N	Ÿ
1080	1080	1080	8/11/2015 15:38 Y	N	Ÿ
0	125	250	8/11/2015 15:38 N	N	Y
12900	12900	12900	8/11/2015 16:41 Y	N	Y
18000	18000	18000	8/11/2015 16:41 Y	N	Y
4090	4090	4090	8/11/2015 16:41 Y	N	9

Ŷ	10	8/11/2015 16:41 Ÿ	744	744	744
Ŷ	N	8/11/2015 16:41 N	250	125	0
Y	10	8/11/2015 17:00 Y	5230	5230	5230
Ÿ	N	8/11/2015 17:00 Y	15300	15300	15300
Y	10	8/11/2015 17:00 Y	2920	2920	2920
Y	N	8/11/2015 17:00 Y	551	551	551
Ŷ	N	8/11/2015 17:00 N	249	124.5	0
Y	N	8/11/2015 18:24 ¥	5490	5490	5490
Y	N	8/11/2015 18:24 Y	14500	14500	14500
Y	N	8/11/2015 18:24 ¥	2780	2780	2780
Y	N	8/11/2015 18:24 Y	531	531	531
Ŷ	N	8/11/2015 18:24 N	250	125	0
Y	N	8/11/2015 14:20 🖁	8.39	8.39	8.39
¥	N	8/11/2015 14:20 ¥	10:3	10.3	10.3
Y	N	8/11/2015 14:20 Y	218	218	218
Y	10	8/11/2015 14:20 ¥	2.51	2.51	2.51
Ý	N	8/11/2015 14:20 N	0.995	0:4975	0
¥	N	8/11/2015 14:56 ¥	17.5	17.5	17.5
Y	N	8/11/2015 14:56 ¥	6.78	6:78	6.78
Y	N	8/11/2015 14:56 N	0.995	0.4975	0
Y	N	8/11/2015 14:56 Y	2.97	2.97	2.97
Y	N	8/11/2015 14:56 Y	5.88	5.88	5.88
Y	N	8/11/2015 15:38 N	0.5	0.25	0
Y	N	8/11/2015 15:38 Y	4.22	4.22	4.22
Y	0	8/11/2015 15:38 Y	118	118	118
Y	N	8/11/2015 15:38 Y	11.7	11.7	11.7
Y	%	8/11/2015 15:38 Y	11.4	11.4	11.4
Y	N	8/11/2015 14:20 Y	2:73	2.73	2.73
Y	N	8/11/2015 14:20 ¥	0.933	0.933	0.933
Y	N	8/11/2015 14:20 Y	113	113	113
Y	N	8/11/2015 14:56 Y	1.63	1.63	1.63
Y	N	8/11/2015 14:56 N	0.498	0.249	0
Y	N	8/11/2015 14:56 Y	0.756	0.756	0.756
Y	N	8/11/2015 14:56 Y	8.54	8.54	8.54
Y	N	8/11/2015 14:56 Y	43.6	43.6	43.6
Ÿ	N	8/11/2015 14:56 Y	208	208	208
Y	N	8/11/2015 15:38 Y	1.88	1.88	1.88
Y	N	8/11/2015 15:38 Y	2.86	2.86	2.86
Ÿ	N	8/11/2015 15:38 Y	8.1	8.1	8.1
Ŷ	N N	8/11/2015 15:38 Y	15.6	15.6	15. <b>6</b>
<b>Y</b> :::	N	8/11/2015 15:38 Y	306	306	306
Y	N	8/11/2015 15:38 N	1	0.5	0
Y	N	8/11/2015 16:41 Y	156	156	156
Y	N	8/11/2015 14:20 Y	7.59	7.59	7.59
Ÿ	N	8/11/2015 14:20 Y	16.4	16.4	16.4

8	N	8/11/2015 14:20 N	0.497	0.2485	Ó
Y	N	8/11/2015 14:20 Y	1.05	1.05	1.05
¥	N	8/11/2015 16:41 Y	2.63	2.63	2.63
¥	N	8/11/2015 16:41 Y	6:09	6.09	6.09
Y	N	8/11/2015 16:41 Y	58.7	58.7	58.7
Y	N	8/11/2015 16:41 Y	133	133	133
¥	N	8/11/2015 16:41 N	ž	0.5	0
Y	0	8/11/2015 17:00 Y	4.66	4.66	4.66
Y	N	8/11/2015 17:00 Y	14.3	14.3	14.3
q	N	8/11/2015 17:00 Y	109	109	109
Y	N	8/11/2015 17:00 N	0.499	0.2495	0
Y	N	8/11/2015 17:00 ¥	0.992	0.992	0.992
Y	9	8/11/2015 17:00 ¥	6.89	6.89	6.89
Y	0	8/11/2015 17:00 Y	0.704	0.704	0.704
Y	0	8/11/2015 17:00 ¥	197	197	197
γ	N	8/11/2015 18:24 ¥	3.06	3.06	3:06
Y	9	8/11/2015 18:24 ¥	1.82	1.82	1.82
Y	9	8/11/2015 18:24 N	- 6	0.5	0
Y	N	8/11/2015 18:24 Y	147	147	147
Ÿ	· ·	8/11/2015 18:24 Y	6.52	6.52	6.52
γ	0	8/11/2015 18:24 Y	8.65	8.65	8.65
γ	N	8/11/2015 18:24 Y	1.16	1.16	1.16
γ	N	8/11/2015 15:38 Y	1.27	1.27	1:27
Y	~	8/11/2015 15:38 Y	151	151	151
Y	N	8/11/2015 15:38 Y	20.3	20.3	20.3
Y	· ·	8/11/2015 16:41 Y	8.67	8.67	8.67
Y	0	8/11/2015 16:41 Y	8.15	8.15	8.15
Y	N	8/11/2015 14:56 Y	0.655	0.655	0.655
Y	N	8/11/2015 14:56 Y	12.2	12.2	12.2
Y	N	8/11/2015 14:56 Y	114	114	114
Y	N	8/11/2015 16:41 N	0.5	0.25	0
Y	N	8/11/2015 16:41 Y	0.721	0.721	0.721
Ÿ	N	8/11/2015 16:41 Y	7.75	7.75	7.75
q	N.	8/11/2015 16:41 Y	1.12	1.12	1.12
Ŷ	N	8/11/2015 16:41 Y	1.91	1.91	1.91
Ŷ	N	8/11/2015 16:41 Y	20.1	20.1	20.1
Y	N	8/11/2015 17:00 Y	55.4	55.4	55.4
Y	N	8/11/2015 17:00 N	0.998	0.499	0
Y	N	8/11/2015 17:00 Y	8.45	8.45	8.45
Ÿ	~	8/11/2015 17:00 Y	1.99	1.99	1.99
V	N	8/11/2015 17:00 Y	8.16	8.16	8.16
Y	0	8/11/2015 17:00 Y	4.83	4.83	4.83
Y	N	8/11/2015 18:24 Y	0.894	0.894	0.894
Y	N	8/11/2015 18:24 Y	4,42	4.42	4.42
Ŷ	N	8/11/2015 18:24 N	0.5	0.25	0

Ŷ	10	8/11/2015 18:24 Y	200	200	200
Ŷ	N	8/11/2015 18:24 Y	12.9	12.9	12,9
Y	10	8/11/2015 18:24 Y	52.8	52.8	52,8
Ÿ	N	8/11/2015 18:24 Y	8/29	8.29	8.29
Y	rv	8/11/2015 18:24 N	1	0.5	0
Y	N	8/11/2015 18:24 Y	1040	1040	1040
Ŷ	N	8/11/2015 10:04 🛚	43.7	43.7	43.7
Y	N	8/11/2015 10:04 Y	2.29	2.29	2.29
7	N	8/11/2015 10:04 N	0.498	0.249	0
Y	N	8/11/2015 10:04 Y	11	11	11
Υ	N	8/11/2015-10:04 Y	0.727	0.727	0.727
γ	N	8/11/2015 10:47 ¥	0.865	0.865	0.865
Y	N	8/11/2015 10:47 🛚	7.04	7.04	7.04
Ÿ	N	8/11/2015-10:47 ¥	6.09	6.09	6.09
Y	0	8/11/2015 10:47 N	0.999	0.4995	0
Y	9	8/11/2015 10:47 Y	74.7	74.7	74.7
Y	N	8/11/2015 10:47 Y	8.21	8.21	8.21
Y	N	8/11/2015 10:47 ¥	203	203	203
Y	N	8/11/2015 10:47 Y	16	16	16
Ÿ	N	8/11/2015 10:47 Y	2.35	2:35	2.35
γ	(9)	8/11/2015 12:38 Y	2.67	2.67	2.67
γ	N	8/11/2015 12:38 Y	10.5	10.5	10.5
γ	N	8/11/2015 12:38 ¥	6.34	6.34	6.34
Y	N	8/11/2015 12:38 N	0.497	0.2485	0
Y	N	8/11/2015 12:38 Y	0.947	0.947	0.947
Y	N	8/11/2015 12:38 Y	7.43	7:43	7.43
Y	N	8/12/2015 12:25 N	0.4	0.2	0
¥	N	8/12/2015 10:50 N	0.4	0.2	0
Y	N	8/12/2015 12:00 N	0.4	0.2	0
Y	N	8/12/2015 11:30 N	0.4	0.2	0
Y	N	8/11/2015 10:04 Y	11.3	11.3	11.3
Y	N	8/11/2015 10:04 Y	7.01	7.01	7.01
Υ	N	8/11/2015 10:04 Y	7.83	7.83	7.83
Y	N	8/11/2015 10:04 Y	2.45	2.45	2.45
Ÿ	N	8/11/2015 10:04 Y	162	162	162
Ÿ	N	8/11/2015 10:04 N	0.996	0.498	0
Y	N	8/11/2015 10:04 N	0.498	0.249	0
Y	N	8/11/2015 10:04 Y	104	104	104
Y	N	8/11/2015 10:04 Y	3.93	3.93	3.93
Ŷ	N	8/11/2015 10:47 Y	2.56	2.56	2.56
Ŷ	N	8/11/2015 10:47 Y	99.4	99.4	99.4
Y	N	8/11/2015 10:47 N	0.5	0.25	0
γ	N	8/11/2015 10:47 Y	9.24	9.24	9.24
Y	N	8/11/2015 10:47 Y	1.37	1.37	1.37
9	N	8/11/2015 12:38 Y	8.45	8.45	8.45

Ŷ	N	8/11/2015 12:38 Y	15.6	15.6	15. <b>6</b>
Ŷ	CV .	8/11/2015 12:38 Y	111	111	111
γ	10	8/11/2015 12:38 N	0.995	0.4975	0
Ÿ	N	8/11/2015 12:38 Y	2,89	2.89	2.89
Υ	N	8/11/2015 12:38 ¥	1.13	1.13	1.13
Υ	N	8/11/2015 16:55 N	5	2.5	0
Ŷ	N	8/11/2015 16:46 ¥	87	87	87
Ÿ	N	8/11/2015 14:32 Y	33	33	33
Ŷ	N	8/11/2015 16:46 N	0.37	0.185	0
γ	N	8/11/2015 14:32 N	0.37	0.185	0
Υ	N	8/11/2015 15:25 N	0.37	0.185	0
γ	N	8/11/2015 16:07 N	0.37	0.185	0
Ÿ	79	8/11/2015 16:20 N	0.37	0.185	0
Ÿ	N	8/12/2015 12:25 ¥	0.4	0.4	0.4
Y	N	8/11/2015 14:32 N	0.37	0.185	0
Y	N	8/11/2015 15:25 N	0.37	0.185	0
Y	N	8/11/2015 16:07 N	0.37	0:185	0
Y	N	8/11/2015 16:20 N	0.37	0.185	0
Y	N	8/11/2015 14:32 Y	33	33	33
y	N	8/11/2015 15:25 Y	46	46	46
γ	0	8/11/2015 16:07 V	44	44	44
γ	N	8/11/2015 16:20 ¥	9.4	9.4	9.4
γ	N	8/12/2015 12:25 Y	45	45	45
Y	~	8/12/2015 10:50 Y	33	33	33
Y	N	8/11/2015 15:25 Y	46	46	46
y	N	8/11/2015 16:07 Y	44	44	44
y	%	8/11/2015 16:20 Y	9.4	9.4	9.4
Y	N	8/12/2015 12:25 Y	45	45	45
Y	N	8/11/2015 14:32 N	0.15	0.075	0
Ÿ	N	8/11/2015 15:25 N	0.15	0.075	0
7	N	8/11/2015 16:07 N	0.15	0.075	0
Ÿ	N	8/11/2015 16:20 Y	3.4	3.4	3.4
· Y	N	8/12/2015 12:25 N	0.15	0.075	0
· V	N	8/12/2015 10:50 N	0.15	0.075	0
Ÿ	N	8/11/2015 16:55 Y	1.7	1.7	1.7
· V	N	8/11/2015 16:46 N	0.15	0.075	
v	N	8/12/2015 12:00 N	0.15	0.075	o
Y	N	8/12/2015 11:30 N	0.15	0.075	0
Ÿ	V.	8/11/2015 16:55 ¥	1.7	1.7	1.7
Ÿ	N	8/11/2015 16:46 N	0.15	0.075	0
8	N	8/11/2015 14:32 N	0.15	0.075	0
· V	<i>N</i>	8/11/2015 15:25 N	0.15	0.075	0
v	N	8/11/2015 15:25 N 8/11/2015 16:46 N	0.15	0.075	0
·		8/12/2015 16:46 N 8/12/2015 12:25 N	1	0.5	0
0	N	8/12/2015 12:25 N 8/12/2015 10:50 N		0.5	0

Ŷ	N	8/12/2015 12:00 N	1	0.5	δ
Ŷ	0	8/11/2015 14:32 Y	1.9	1.9	1,9
Ÿ	10	8/11/2015 15:25 Y	0.69	0.69	0,69
Ÿ	N	8/11/2015 16:07 Y	0.57	0.57	0.57
Υ	N	8/11/2015 16:20 Y	100	100	100
Y	N	8/12/2015 12:25 Y	2.1	2.1	2.1
Ÿ	N	8/12/2015 12:00 N	0.15	0.075	0
Ÿ	N	8/12/2015 11:30 N	0.15	0.075	0
Y	N	8/11/2015 16:07 N	0.15	0.075	0
γ	N	8/11/2015 16:20 Y	3.4	3.4	В.4
Υ	N	8/11/2015-16:55 N	1	0.5	0
γ	N	8/11/2015 16:46 N	3	0.5	0
Ÿ	70	8/11/2015-14:32 N	1	0.5	0
¥	0	8/11/2015-15:25 N	i	0.5	0
Y	N	8/11/2015 16:07 N	1	0.5	0
Y	°V	8/11/2015 16:20 N	1	0.5	0
Y	N	8/12/2015 11:30 N	1	0.5	0
Y	N	8/11/2015 16:55 V	29	29	29
Ÿ	N	8/11/2015 16:46 V	1.5	1.5	1.5
Ÿ	N	8/11/2015 16:55 Y	29	29	29
γ	10	8/11/2015 16:46 Y	1.5	1.5	1.5
γ	N	8/12/2015 12:25 N	0.15	0.075	0
Ÿ	N	8/12/2015 10:50 N	0.15	0.075	0
Ÿ	N	8/11/2015 15:25 ¥	0.12	0.12	0.12
y	0	8/11/2015 16:07 Y	0.061	0.061	0.061
γ	N	8/11/2015 16:20 Y	80	80	80
Y	N	8/12/2015 12:25 N	0.043	0.0215	0
γ	0	8/11/2015 16:55 Y	9.4	9.4	9.4
Y	N	8/12/2015 10:50 ¥	0.48	0.48	0.48
Y	N	8/11/2015 16:55 Y	9.4	9.4	9.4
<b>9</b> -	0	8/11/2015 16:46 N	0.043	0.0215	0
Y	N	8/11/2015 14:32 Y	0.4	0.4	0.4
Y	N	8/12/2015 12:00 Y	0.1	0.1	0.1
Ŷ	N	8/12/2015 11:30 Y	0.12	0.12	0.12
Ÿ	N	8/11/2015 16:46 N	0.043	0.0215	0
Ŷ	N	8/11/2015 14:32 Y	0.4	0.4	0.4
Y	%	8/11/2015 15:25 Y	0.12	0.12	0.12
Ÿ	N	8/11/2015 16:07 Y	0.061	0.061	0.061
Ŷ	N	8/12/2015 11:30 Y	0.12	0.12	0.12
Y	N	8/11/2015 16:55 Y	170000	170000	170000
Ŷ	N	8/11/2015 16:55 Y	170000	170000	170000
Y	N	8/11/2015 16:46 Y	61000	61000	61000
γ	N	8/11/2015 16:46 Y	61000	61000	61000
Y	N	8/12/2015 12:00 Y	63000	63000	63000
Ŷ	N	8/12/2015 11:30 Y	63000	63000	63000

Ŷ	N	8/11/2015 14:32 ¥	43000	43000	43000
Y	0	8/11/2015 15:25 Y	61000	61000	61000
Ÿ	N	8/11/2015 16:07 Y	61000	61000	61000
Ÿ	N	8/11/2015 16:20 Y	340000	340000	340000
Y	N	8/11/2015 16:20 Y	80	80	80
Y	N	8/12/2015 12:25 N	0.043	0.0215	0
Y	N	8/12/2015 10:50 ¥	0.48	0.48	0.48
¥	N	8/12/2015 12:00 Y	0.1	0.1	0.1
Y	N	8/11/2015 14:32 Y	43000	43000	43000
Y	N	8/11/2015 15:25 Y	61000	61000	61000
Y	N	8/11/2015 16:07 Y	61000	61000	61000
Ŷ	N	8/11/2015 16:20 Y	340000	340000	340000
Ÿ	N	8/12/2015 12:25 ¥	62000	62000	62000
Y	N	8/12/2015 10:50 ¥	43000	43000	43000
Y	N	8/12/2015 12:25 ¥	62000	62000	62000
Y	N	8/12/2015 10:50 ¥	43000	43000	43000
Y	N	8/12/2015 12:00 ¥	63000	63000	63000
¥	N	8/12/2015 11:30 ¥	63000	63000	63000
Ÿ	N	8/11/2015 16:55 Y	0.28	0.28	0.28
Y	N	8/11/2015 16:46 Y	11	11	11
γ	(9	8/11/2015 14:32 V	1.1	1/1	151
Y	N	8/11/2015 15:25 Y	11	11	11
Y	N	8/11/2015 16:55 N	4	0.5	0
Ÿ	N	8/11/2015 16:07 ¥	11	11	11
Y	N	8/11/2015 16:20 Y	0.9	0.9	0.9
Y	N	8/12/2015 12:25 Y	11	11	11
Y	N	8/12/2015 10:50 Y	ī	Ī	1
Y	N	8/12/2015 12:00 Y	11	11	11
Y	N	8/12/2015 11:30 Y	11	11	11
¥	N	8/12/2015 12:25 N	1	0.5	0
<b>Y</b>	N	8/12/2015 10:50 N	4	0.5	0
Y	N	8/12/2015 12:00 N	ā	0.5	0
Ÿ	N	8/12/2015 11:30 N	1	0.5	0
Ŷ	N	8/11/2015 14:32 N	ī	0.5	0
Ÿ	N	8/11/2015 15:25 N	I	0.5	0
Ÿ	N	8/11/2015 16:07 N	1	0.5	0
γ	10	8/11/2015 16:20 N	Ī	0.5	0
Y	N	8/12/2015 10:50 Y	3.2	3.2	3.2
Y	N	8/12/2015 12:00 Y	0.93	0.93	0.93
Ŷ	N.	8/12/2015 11:30 ¥	2	2	2
Y	N	8/12/2015 12:25 Y	2.1	2.1	2.1
Y	N	8/12/2015 10:50 Y	3.2	3.2	3.2
γ	N	8/11/2015 16:46 Y	1.5	1.5	1.5
Y	N	8/11/2015 16:55 Y	440	440	440
Ŷ	N .	8/11/2015 16:46 Y	1.5	1.5	1.5

Q	N	8/11/2015 14:32 Y	3.4	3.4	3.4
Y	eo.	8/11/2015 14:32 Y	1.9	1.9	1,9
Y	N	8/11/2015 15:25 Y	0.69	0.69	0,69
Y	N	8/11/2015 16:07 Y	0.57	0.57	0.57
¥	N	8/11/2015 16:20 Y	100	100	100
Y	N	8/12/2015 12:00 Y	0.93	0.93	0.93
¥	N	8/11/2015 16:55 🕅	440	440	440
Ÿ	N	8/11/2015 15:25 ¥	14	1.4	1.4
Y	N	8/11/2015 16:07 Y	1.2	1.2	1.2
q	N	8/11/2015 14:32 Y	3.4	3.4	3.4
Y	N	8/11/2015 16:20 ¥	2800	2800	2800
Y	N	8/12/2015 12:25 ¥	1.7	1.7	1.7
Y	9	8/12/2015 11:30 ¥	2	2	2
Y	0	8/12/2015 10:50 ¥	2.5	2.5	2.5
Y	0	8/12/2015 12:00 Y	1.4	1.4	1.4
Y	N	8/12/2015 11:30 Y	145	1.5	1.5
Y	9	8/11/2015 15:25 ¥	1:4	1.4	1.4
Y	5	8/11/2015 16:07 ¥	1.2	1.2	1.2
Ÿ	0	8/12/2015 12:25 Y	1:7	1.7	1.7
Ÿ	N	8/12/2015 10:50 Y	2.5	2.5	2.5
y	19	8/12/2015 12:00 Y	1.4	1.4	1.4
γ	N	8/12/2015 11:30 Y	1.5	1.5	1.5
γ	N	8/11/2015 16:55 Y	2.1	2.1	2.1
Ÿ	N	8/12/2015 10:50 Y	0.33	0.33	0.33
Y	0	8/12/2015 12:00 Y	0.33	0.33	0.33
Y	N	8/12/2015 11:30 Y	0.33	0.33	0.33
Y	N	8/11/2015 16:20 Y	2800	2800	2800
¥	N	8/11/2015 16:46 V	0.34	0.34	0.34
Y	N	8/11/2015 14:32 Y	0.34	0.34	0.34
Y	N	8/11/2015 15:25 Y	0.33	0.33	0.33
9	N	8/11/2015 16:07 Y	0.33	0.33	0.33
Y	N	8/11/2015 16:20 Y	7.2	7.2	7.2
Ý	N	8/12/2015 12:25 Y	0.36	0.36	0.36
q	N	8/11/2015 16:55 Y	8900	8900	8900
Y	N	8/11/2015 16:46 N	17	8.5	0
Ý	N	8/11/2015 14:32 N	17	8.5	0
Y	N	8/11/2015 16:07 N	17	8.5	0
Ÿ	N	8/11/2015 16:20 Y	63000	63000	63000
Y	N	8/12/2015 12:25 N	17	8:5	0
Y	N	8/12/2015 10:50 ¥	17	17	17
Ŷ	N	8/12/2015 12:00 N	17	8.5	0
Y	N	8/12/2015 11:30 N	17	8.5	0
Y	N	8/11/2015 16:07 N	17	8.5	0
Y	N	8/11/2015 15:25 Y	7800	7800	7800
V	N	8/11/2015 16:07 Y	7900	7900	7900

q	N	8/11/2015 16:55 Ý	10000	10000	10000
Y	O	8/12/2015 10:50 Y	4800	4800	4800
Y	N	8/12/2015 12:00 Y	8000	8000	8000
¥	60	8/12/2015 11:30 Y	8000	8000	8000
y	Po'	8/11/2015 16:20 Y	26000	26000	26000
Y	N	8/11/2015 15:25 N	17	8.5	0
¥	N	8/11/2015 16:55 ¥	8900	8900	8900
Y	N	8/11/2015 16:46 N	17	8.5	0
Y	N	8/11/2015 14:32 N	17	8.5	0
Y	N	8/11/2015 15:25 N	17	8.5	0
Y	N	8/11/2015 16:46 Y	8300	8300	8300
Y	N	8/11/2015 14:32 Y	4900	4900	4900
Y	0	8/11/2015-15:25 ¥	7800	7800	7800
Y	0	8/11/2015 16:07 ¥	7900	7900	7900
Y	0	8/11/2015-16:20 ¥	26000	26000	26000
Y	N	8/12/2015 12:25 ¥	8300	8300	8300
Y	9	8/12/2015 12:25 ¥	8300	8300	8300
Y	5	8/12/2015 10:50 ¥	4800	4800	4800
Ÿ	•	8/12/2015 12:00 ¥	8000	8000	8000
Ÿ	N	8/12/2015 11:30 Y	8000	8000	8000
Y	0	8/11/2015 16:55 Y	5700	5700	5700
γ	N	8/11/2015 16:46 Y	71	71	71
γ	N	8/11/2015 14:32 Y	390	390	390
Ÿ	N	8/11/2015 16:07 Y	100	100	100
Y	0	8/11/2015 15:25 Y	130	130	130
γ	N	8/11/2015 16:07 V	100	100	100
Y	N	8/11/2015 16:20 Y	63000	63000	63000
γ	N	8/12/2015 12:00 N	17	8.5	0
Y	N	8/12/2015 11:30 N	17	8.5	0
Y	N	8/11/2015 14:32 N	0.06	0.03	0
Y	N	8/11/2015 15:25 N	0.06	0.03	0
γ	N	8/11/2015 15:25 N	0.06	0.03	O
γ	N	8/11/2015 16:07 N	0.06	0.03	0
Ŷ	N.	8/11/2015 16:20 Y	2.6	2.6	2.6
Ÿ	N	8/12/2015 12:25 N	0.06	0.03	0
Ŷ	N	8/11/2015 15:25 Y	130	130	130
Y	N	8/11/2015 16:55 Y	5700	5700	5700
γ	N	8/11/2015 16:46 Y	71	71	71
Y	N	8/11/2015 14:32 Y	390	390	390
Ŷ	N	8/12/2015 10:50 Y	17	17	17
Y	N	8/11/2015 14:32 N	0.06	0.03	0
Y	N	8/11/2015 16:55 Y	41	41	41
Y	N	8/11/2015 16:46 N	0.06	0.03	0
Y	N	8/12/2015 10:50 Y	0,13	0.13	0.13
Ŷ	N	8/12/2015 12:00 N	0.06	0.03	0

Ó	0.03	0.06	8/12/2015 11:30 N	N	Ŷ
0	0.03	0.06	8/11/2015 16:07 N	N	Ÿ
2,6	2.6	2.6	8/11/2015 16:20 Y	N	Ÿ
0/13	0.13	0.13	8/12/2015 10:50 Y	N	Ÿ
0	0.03	0.06	8/12/2015 12:00 N	N	Y
0	0.03	0.06	8/12/2015 11:30 N	N	Y
100	100	100	8/12/2015 12:00 ¥	N	¥
130	130	130	8/12/2015 11:30 ¥	N	Y
30000	30000	30000	8/11/2015 16:20 Y	N	Y
0	8.5	17	8/12/2015 12:25 N	N	Y
0	0.03	0.06	8/12/2015 12:25 N	N	Y
30000	30000	30000	8/11/2015 16:20 Y	N	γ
59	59	59	8/12/2015 12:25 ¥	N	Y
410	410	410	8/12/2015-10:50 ¥	N	¥
41	41	41	8/11/2015_16:55 Y	N	Y
0	0.03	0.06	8/11/2015 16:46 N	10	y
59	59	59	8/12/2015 12:25 ¥	N	Ÿ
410	410	410	8/12/2015 10:50 ¥	N	¥
100	100	100	8/12/2015 12:00 Y	N	Ÿ
130	130	130	8/12/2015 11:30 Y	N	Y
10000	10000	10000	8/11/2015 16:55 Y	60	γ
8300	8300	8300	8/11/2015 16:46 Y	N	Y
4900	4900	4900	8/11/2015 14:32 Y	N	Y
0	0.04	0.08	8/11/2015 16:55 N	N	γ
0	0.04	0.08	8/11/2015 16:55 N	0	Y
0	0.04	0.08	8/11/2015 16:46 N	N	γ
0	0.04	0.08	8/11/2015 16:20 N	N	Y
0	0.04	0.08	8/12/2015 11:30 N	N	Y
0	0.04	0.08	8/12/2015 11:30 N	N	Y
0	0.04	0.08	8/11/2015 16:46 N	N	Y
0	0.04	0.08	8/11/2015 14:32 N	0	Y
0	0.04	0.08	8/11/2015 14:32 N	N	Y
0	0.04	0.08	8/11/2015 15:25 N	N	Y
0	0.04	0.08	8/11/2015 15:25 N	N	Y
0	0.04	0.08	8/11/2015 16:07 N	N	Ÿ
0	0:04	0.08	8/11/2015 16:07 N	N	Ŷ
O	0.04	0.08	8/11/2015 16:20 N	N	Y
2400	2400	2400	8/11/2015 16:46 Y	N	Y
810	810	810	8/12/2015 10:50 Y	N	Ŷ
2200	2200	2200	8/12/2015 12:00 Y	N	Ŷ
2300	2300	2300	8/12/2015 11:30 Y	N	Ŷ
0	0.04	0.08	8/12/2015 12:25 N	N	Y
0	0.04	0.08	8/12/2015 12:25 N	N	Y
0	0.04	0.08	8/12/2015 10:50 N	N	γ
0	0.04	80.0	8/12/2015 10:50 N	N	Ŷ

Q	10	8/12/2015 12:00 N	0.08	0.04	Ú
Ÿ	0	8/12/2015 12:00 N	0.08	0.04	0
Ÿ	10	8/12/2015 12:25 ¥	2300	2300	2300
Ÿ	60	8/11/2015 16:55 Y	1800	1800	1800
γ	N	8/11/2015 14:32 ¥	0.71	0.71	0.71
γ	N	8/11/2015 15:25 N	0.58	0.29	0
Ŷ	N	8/11/2015 16:07 Y	0.91	0.91	0.91
Y	N	8/11/2015 16:55 N	0.58	0.29	0
γ	N	8/12/2015 12:25 Y	1.2	1.2	1.2
q	N	8/11/2015 16:46 ¥	1.1	1.1	1.1
Y	N	8/12/2015 12:00 Y	0.9	0.9	0.9
γ	N	8/12/2015 11:30 ¥	0.86	0.86	0.86
γ	N	8/12/2015 10:50 N	0.58	0.29	0
γ	N	8/12/2015 12:00 Y	0.9	0.9	0.9
Y	N	8/12/2015 11:30 Y	0.86	0.86	0.86
Y	N	8/11/2015 16:07 N	0.1	0.05	0
γ	N	8/11/2015 16:20 N	0.1	0.05	0
γ	N	8/11/2015 16:55 N	0.45	0.225	0
γ	N	8/11/2015 16:55 N	0.45	0.225	0
γ	N	8/11/2015 16:46 Y	0.88	0.88	0.88
γ	(9)	8/11/2015 14:32 Y	0.61	0.61	0.61
γ	N	8/11/2015 15:25 Y	0.84	0.84	0.84
γ	N	8/11/2015 16:07 Y	0.79	0.79	0.79
γ	N	8/11/2015 16:20 Y	0.64	0.64	0.64
γ	N	8/11/2015 16:20 N	0.58	0.29	0
γ	N	8/11/2015 14 32 Y	0.71	0.71	0.71
γ	N	8/11/2015 15:25 N	0.58	0.29	0
γ	N	8/11/2015 16:07 Y	0.91	0.91	0.91
Y	N	8/11/2015 16:20 N	0.58	0.29	0
Y	N	8/12/2015 12:25 Y	1.2	1.2	1.2
Y	N	8/12/2015 10:50 N	0.58	0.29	0
Y	N	8/11/2015 15:25 N	0.1	0.05	O
Ÿ	N	8/11/2015 16:46 Y	0.88	0.88	0.88
Y	N	8/11/2015 14:32 Y	0.61	0.61	0.61
Ÿ	N	8/11/2015 15:25 Y	0.84	0.84	0.84
Ŷ	N	8/11/2015 16:07 Y	0.79	0.79	0.79
Y	10	8/12/2015 12:25 Y	0.88	0.88	0.88
Y	N	8/12/2015 10:50 Y	0.6	0.6	0.6
Y	N	8/12/2015 12:00 Y	0.8	0.8	0.8
Ŷ	N	8/12/2015 11:30 ¥	0.8	0.8	0.8
Ŷ	N	8/11/2015 16:20 Y	0.64	0.64	0.64
Y	N	8/12/2015 12:25 Y	0.88	0.88	0.88
γ	N	8/12/2015 10:50 Y	0.6	0.6	0.6
Y	N	8/12/2015 12:00 Y	0.8	0.8	0.8
Y	N	8/12/2015 11:30 Y	0.8	0.8	0.8

Q	N	8/11/2015 16:55 Ý	18	18	18
Ŷ	<b>~</b>	8/11/2015 16:46 ¥	1.1	1.1	1.1
Ÿ	N	8/11/2015 16:46 Y	1.1	1.1	1.1
Ÿ		8/11/2015 16:20 Y	58	58	58
γ	Ń	8/11/2015 14:32 Y	2.3	2.3	2.3
Y	N	8/11/2015 15:25 Y	1.3	1.3	1.3
Ŷ	N	8/11/2015 16:07 ¥	1.1	1.1	1.1
Y	~	8/11/2015 16:20 Y	58	58	58
q	N	8/12/2015 12:25 Y	1/3	1.3	1.3
Y	N	8/12/2015 10:50 Y	2./2	2.2	2.2
γ	N	8/12/2015 12:00 Y	17.4	1.4	1.4
Ŷ	N	8/12/2015 11:30 ¥	1.3	173	1.3
Y	N	8/12/2015 12:25 N	0.023	0.0115	0
Ŷ	N	8/12/2015 10:50 ¥	0.062	0.062	0.062
Y	N	8/12/2015 12:00 ¥	0.033	0.033	0.033
Y	0	8/12/2015 11:30 ¥	0.059	0.059	0.059
¥	N	8/11/2015 14:32 V	2.3	2.3	2.3
¥	N	8/11/2015 15:25 ¥	1.3	1.3	1.3
Ÿ	N	8/11/2015 16:07 Y	1.1	181	1.1
Y	N	8/11/2015 16:55 Y	18	18	18
γ	(0	8/12/2015 12:25 ¥	1.3	1.3	1.3
γ	N	8/12/2015 10:50 Y	2.2	2.2	2.2
Y	N	8/12/2015 12:00 Y	1.4	1.4	1.4
Ÿ	N	8/12/2015 11:30 ¥	1.3	1.3	1.3
¥	0	8/11/2015 16:55 Y	0.035	0.035	0.035
Y	N	8/11/2015 16:46 Y	0.024	0.024	0.024
Y	N	8/11/2015 14:32 Y	0.13	0.13	0.13
Y	N	8/11/2015 15:25 ¥	0.062	0.062	0.062
Y	N	8/11/2015 16:07 Y	0.035	0.035	0.035
¥	N	8/11/2015 16:20 N	0.046	0.023	0
Y	0	8/11/2015 16:55 Y	3.32	3.32	3.32
Y	N	8/11/2015 16:46 Y	8.52	8.52	8.52
Ÿ	N	8/11/2015 14:32 Y	7.77	7.77	7.77
9	St.	8/11/2015 15:25 Y	7.87	7.87	7.87
Ÿ	N	8/11/2015 16:07 Y	8.04	8.04	8.04
Ÿ	N	8/11/2015 16:20 Y	4.59	4.59	4.59
γ	%	8/12/2015 12:25 Y	8.58	8.58	8.58
Y	N	8/11/2015 16:55 Y	1800	1800	1800
Ÿ	N	8/11/2015 16:46 Y	2400	2400	2400
Ŷ	N	8/11/2015 14:32 Y	850	850	850
Ÿ	N	8/11/2015 15:25 Y	2200	2200	2200
Y	<b>N</b>	8/12/2015 10:50 Y	810	810	810
Y	W	8/12/2015 12:00 Y	2200	2200	2200
Ÿ	N	8/12/2015 11:30 Y	2300	2300	2300
8	N	8/12/2015 10:50 Y		7.77	7.77

P	N	8/12/2015 12:00 Ý	8	8	8
Y	co.	8/12/2015 11:30 ¥	7.73	7.73	773
Y	N	8/11/2015 16:07 Y	2200	2200	2200
¥	N	8/11/2015 16:20 Y	2300	2300	2300
Y	N	8/11/2015 14:32 Y	850	850	850
Y	N	8/11/2015 15:25 Y	2200	2200	2200
¥	N	8/11/2015 16:07 Y	2200	2200	2200
Y	N	8/11/2015 16:20 ¥	2300	2300	2300
Y	N	8/12/2015 12:25 Y	2300	2300	2300
q	N	8/11/2015 16:55 N	0.58	0.29	0
Y	N	8/11/2015 16:46 Y	1.1	1.11	1.1
Y	N	8/11/2015-16:07 N	0.1	0.05	0
Y	9	8/12/2015:12:00 N	0.1	0.05	0
Y	0	8/11/2015 16:55 Y	5100	5100	5100
Y	0	8/11/2015 16:46 Y	13000	13000	13000
γ	N	8/11/2015 14:32 Y	2500	2500	2500
Y	9	8/11/2015 15:25 ¥	12000	12000	12000
Y	5	8/11/2015 16:55 N	0.1	0.05	0
Ÿ	0	8/11/2015 16:46 N	0.1	0.05	0
Ÿ	N	8/11/2015 14:32 N	0.1	0.05	0
y	19	8/11/2015 16:20 N	0.1	0.05	0
Y	N	8/12/2015 12:25 N	0.1	0.05	0
Ÿ	N	8/12/2015 10:50 N	0.1	0.05	0
Ÿ	N	8/12/2015 12:00 N	0.1	0.05	0
Y	0	8/12/2015 11:30 N	0.1	0.05	0
Ÿ	N	8/12/2015 10:50 N	0.1	0.05	0
Y	N	8/11/2015 16:55 Y	3100	3100	3100
γ	N	8/11/2015 16:46 Y	5.4	5.4	5.4
¥	N	8/11/2015 14:32 Y	88	88	88
Y	N	8/11/2015 15:25 Y	51	51	51
q	N	8/11/2015 16:55 N	0.1	0.05	0
Υ	N	8/11/2015 16:46 N	0.1	0.05	0
Ÿ	N	8/11/2015 14:32 N	0.1	0.05	0
q	N.	8/11/2015 15:25 N	0.1	0.05	0
Ÿ	N	8/12/2015 11:30 N	0.1	0.05	0
Ŷ	N	8/11/2015 16:07 Y	12000	12000	12000
γ	N	8/11/2015 16:20 Y	120000	120000	120000
Y	N	8/11/2015 16:55 Y	5100	5100	5100
Y	N	8/11/2015 16:46 Y	13000	13000	13000
Y	N	8/11/2015 14:32 Y	2500	2500	2500
Y	N	8/11/2015 15:25 Y	12000	12000	12000
Y	N	8/11/2015 16:07 Y	12000	12000	12000
Y	N	8/12/2015 12:25 Y	6.9	6.9	6.9
Y	N	8/12/2015 10:50 Y	96	96	96
Ŷ	N	8/12/2015 12:00 Y	23	23	23

21	21	21	8/11/2015 16:07 ¥	N	Ÿ
22000	22000	22000	8/11/2015 16:20 Y	N	Ŷ
5.9	6.9	6.9	8/12/2015 12:25 Y	N	γ
0	0.05	0.1	8/12/2015 12:25 N	N	Ÿ
13000	13000	13000	8/12/2015 12:25 Y	N	Y
2300	2300	2300	8/12/2015 10:50 ¥	N	Y
120000	120000	120000	8/11/2015 16:20 ¥	N	Y
12000	12000	12000	8/12/2015 12:00 ¥	N	Y
13000	13000	13000	8/12/2015 12:25 Y	N	Y
2300	2300	2300	8/12/2015 10:50 Y	N	γ
12000	12000	12000	8/12/2015 12:00 ¥	N	Y
12000	12000	12000	8/12/2015 11:30 Y	N	γ
100	100	100	8/12/2015 12:00 ¥	6	Y
100	100	100	8/12/2015 11:30 Y	N	γ
1400	1400	1400	8/11/2015 16:20 Y	N	Y
97	97	97	8/12/2015 12:25 Y	N	Y
84	84	84	8/12/2015 10:50 Y	8	Y
0	0.05	0.1	8/11/2015 16:46 N	N	¥
0	0.05	0.1	8/11/2015 14:32 N	N	Y
0	0.05	0.1	8/11/2015 15:25 N	N	y
12000	12000	12000	8/12/2015 11:30 Y	(9)	γ
0.19	0.19	0.19	8/11/2015 16:55 Y	N	γ
540	540	540	8/11/2015 16:55 Y	N	γ
97	97	97	8/11/2015 16:46 Y	N	Y
79	79	79	8/11/2015 14:32 Y	N	Y
98	98	98	8/11/2015 15:25 Y	N	y
97	97	97	8/11/2015 16:07 V	N	Y
0	0.05	0.1	8/11/2015 16:07 N	N	Y
0.25	0.25	0.25	8/11/2015 16:20 Y	N	Y
0.19	0.19	0.19	8/11/2015 16:55 Y	N	Ÿ
0	0.05	0.1	8/12/2015 11:30 N	N	7
0	0.05	0.1	8/12/2015 12:00 N	N	Y
0	0.05	0.1	8/12/2015 11:30 N	N	· Y
950	95.0	950	8/11/2015 16:20 Y	N	Y
190	190	190	8/12/2015 12:25 Y	N	V
130	130	130	8/12/2015 10:50 Y	N	· V
190	190	190	8/12/2015 12:00 Y	N	· Y
0	0.15	0.3	8/11/2015 14:32 N	N	· V
0	0.15	0.3	8/11/2015 15:25 N	N	V
0	0.15	0.3	8/11/2015 16:07 N	N	Ÿ
0	0.15	0.3	8/11/2015 16:20 N	N	Ÿ
0	0.15	0.1	8/11/2015 16:46 N	N	9
0	0.05	0.1	8/12/2015 12:25 N	N	Ÿ
0	0.05	0.1	8/12/2015 12:23 N 8/12/2015 10:50 N	N	v v
130	130	130	8/11/2015 14:32 Y	N	0

190	190	190	8/11/2015 15:25 Y	N
180	180	180	8/11/2015 16:07 Y	V
190	190	190	8/12/2015 11:30 Y	N
0	0.15	07.3	8/11/2015 16:55 N	
0	0.15	0.3	8/11/2015 16:46 N	Ň
0	0.05	0.1	8/11/2015 14:32 N	N
0	0.05	0.1	8/11/2015 15:25 N	N
0	0.05	0.1	8/11/2015 16:07 N	V
0.25	0.25	0.25	8/11/2015 16:20 Y	N
0	0.05	0.1	8/12/2015 12:25 N	N
0	0.05	0.1	8/12/2015 10:50 N	N
460	460	460	8/11/2015 16:55 ¥	0
190	190	190	8/11/2015 16:46 🖁	N
0	0.15	0.3	8/11/2015 15:25 N	0
0	0.15	0.3	8/11/2015 16:07 N	N
0	0.15	0.3	8/11/2015 16:20 N	V
0	0.15	0.3	8/12/2015 12:25 N	N
0	0.15	0.3	8/12/2015 10:50 N	Ň
0	0.15	0.3	8/12/2015 12:00 N	Ň
0	0.05	0.1	8/12/2015 12:00 N	N
0	0.15	0.3	8/12/2015 12:00 N	(0)
0	0.15	0.3	8/11/2015 16:55 N	N
0	0.15	0.3	8/11/2015 16:46 N	0
0	0.15	0.3	8/11/2015 14:32 N	0
0	0.15	0.3	8/12/2015 11:30 N	0
0	0.15	0.3	8/12/2015 11:30 N	N
3100	3100	3100	8/11/2015 16:55 Y	%
96	96	96	8/12/2015 10:50 Y	N
23	23	23	8/12/2015 12:00 ¥	N
50	50	50	8/12/2015 11:30 Y	N
50	50	50	8/12/2015 11:30 Y	0
O	0.15	0.3	8/12/2015 12:25 N	N
0	0.15	0.3	8/12/2015 10:50 N	N
5.4	5.4	5.4	8/11/2015 16:46 ¥	N
88	88	88	8/11/2015 14:32 Y	N
51	51	51	8/11/2015 15:25 Y	N
21	21	21	8/11/2015 16:07 Y	%
22000	22000	22000	8/11/2015 16:20 Y	N
0	2.5	5	8/12/2015 15:30 N	N
0.27	0.27	0.27	8/12/2015 15:30 Y	N
2	2	2	8/12/2015 15:30 Y	N
0.038	0.038	0.038	8/12/2015 15:30 Y	N
520	520	520	8/12/2015 15:30 Y	N
450	450	450	8/12/2015 15:30 Y	N
7.6	76	76	8/13/2015 12:15 Y	N .

P	N	8/13/2015 12:15 Y	11	11	11
Ÿ	0	8/13/2015 12:15 Y	0.35	0.35	0.35
Ÿ	N	8/13/2015 12:15 N	0.023	0.0115	0
Ÿ	N	8/13/2015 12:15 Y	99	99	99
Y	N	8/13/2015 12:15 Y	180	120	180
Y	N	8/13/2015 10:55 Y	31	31	31
Y	N	8/13/2015 10:55 ¥	0.91	0.91	0.91
Y	N	8/13/2015 10:55 Y	0.35	0.35	0.35
q	N	8/13/2015 10:55 Y	0.063	0.063	0.063
Y	N	8/13/2015 10:55 ¥	85	85	85
Ÿ	N	8/13/2015 10:55 ¥	130	130	130
Y	N	8/13/2015 12:45 ¥	78	78	78
Y	0	8/13/2015 12:45 🖁	12	12	12
Ŷ	N	8/13/2015 12:45 ¥	0.35	0.35	0.35
Y	N	8/13/2015-12:45 ¥	0.067	0.067	0.067
Y	N	8/13/2015 12:45 V	100	100	100
Y	N	8/13/2015 12:45 Y	190	190	190
Y	N	8/13/2015 11:45 Y	64	84	84
Y	N	8/13/2015 11:45 Y	11	11	21
y	N	8/13/2015 11:45 Y	0.36	0.36	0.36
γ	N	8/13/2015 11:45 Y	0.033	0.033	0.033
γ	N	8/13/2015 11:45 Y	99	99	99
Y	N	8/13/2015 11:45 Y	190	190	190
Y	N	8/12/2015 15:30 ¥	3.41	3.41	3.41
¥	N	8/13/2015 12:15 Y	8.53	8.53	8.53
V	N	8/13/2015 10:55 Y	7.83	7.83	7.83
Y	N	8/13/2015 12:45 Y	7.94	7.94	7.94
Y	N	8/13/2015 11:45 Y	8.07	8.07	8.07
Y	N	8/12/2015 15:30 ¥	7200	7200	7200
¥	N	8/12/2015 15:30 Y	7000	7000	7000
9	N	8/12/2015 15:30 N	0.4	0.2	0
y	N	8/12/2015 15:30 N	0.4	0.2	Ó
v V	N	8/12/2015 15:30 Y	4.5	4.5	4.5
V	N	8/12/2015 15:30 N	0.37	0.185	0
· V	N	8/12/2015 15:30 Y	16	16	16
v V	N	8/12/2015 15:30 Y	15	15	15
V	N	8/12/2015 15:30 Y	1.6	1.6	1.6
Ý	N	8/12/2015 15:30 Y	1.6	1.6	1.6
· V	N	8/12/2015 15:30 Y	9.6	9.6	9.6
Ŷ	N	8/12/2015 15:30 Y	9.7	9.7	9.7
V	N	8/12/2015 15:30 Y	160000	160000	160000
V	N	8/12/2015 15:30 Y	160000	160000	160000
v	V.	8/12/2015 15:30 N	1	0.5	000001
v	N	8/12/2015 15:30 N	î	0.5	0
9	N	8/12/2015 15:30 Y	27	27	27

28	28	28	8/12/2015 15:30 Ý	N	Ŷ
380	380	380	8/12/2015 15:30 ¥	~	Ŷ
380	380	380	8/12/2015 15:30 Y	N	γ
12000	12000	12000	8/12/2015 15:30 Y	N	Ÿ
7000	7000	7000	8/12/2015 15:30 Y	14	γ
42	42	42	8/12/2015 15:30 ¥	N	Y
33	33	33	8/12/2015 15:30 ¥	N	¥
9800	9800	9800	8/12/2015 15:30 Y	0	Ŷ
9900	9900	9900	8/12/2015 15:30 Y	N	9
5300	5300	5300	8/12/2015 15:30 Y	N	γ
5400	5400	5400	8/12/2015 15:30 Y	N	Υ
0	0.04	0.08	8/12/2015-15:30 N	0	Ÿ
0	0.04	80.0	8/12/2015 15:30 N	7	Ÿ
0.62	0.62	0.62	8/12/2015 15:30 ¥	0	Y
0	0.225	0.45	8/12/2015 15:30 N	N	Y
17	17	17	8/12/2015 15:30 ¥	N	γ
17	17	17	8/12/2015 15:30 Y	N	Y
1700	1700	1700	8/12/2015 15:30 ¥	N	Y
1700	1700	1700	8/12/2015 15:30 ¥	N	Y
1.4	1:4	1.4	8/12/2015 15:30 Y	N	Ÿ
0	0.29	0.58	8/12/2015 15:30 N	N	y
0	0.05	0.1	8/12/2015 15:30 N	N	γ
0	0.05	0.1	8/12/2015 15:30 N	N	Y
5900	5900	5900	8/12/2015 15:30 ¥	N	Ÿ
6000	6000	6000	8/12/2015 15:30 Y	0	y
0.19	0.19	0.19	8/12/2015 15:30 Y	N	Y
0.19	0.19	0.19	8/12/2015 15:30 Y	N	Y
3.1	3.1	3.1	8/12/2015 15:30 Y	N	Y
0	0.185	0.37	8/13/2015 12:15 N	N	Y
43	43	43	8/13/2015 12:15 Y	N	¥
43	43	43	8/13/2015 12:15 Y	N	Y
0	0.075	0.15	8/13/2015 12:15 N	N	γ
0	0.075	0.15	8/13/2015 12:15 N	N	Y
0.11	0.11	0.11	8/13/2015 12:15 Y	N	q
0.054	0.054	0.054	8/13/2015 12:15 Y	N	Ÿ
61000	61000	61000	8/13/2015 12:15 Y	N	Ŷ
60000	60000	60000	8/13/2015 12:15 Y	%	Y
0	0.5	1	8/13/2015 12:15 N	N	Y
0	0.5	1	8/13/2015 12:15 N	N	Y
0.26	0.26	0.26	8/13/2015 12:15 Y	N	Ÿ
0.2	0.2	0.2	8/13/2015 12:15 Y	N	Y
4.2	4.2	4.2	8/13/2015 12:15 Y	N	Y
2.5	2.5	2.5	8/13/2015 12:15 Y	N	Y
300	300	300	8/13/2015 12:15 Y	N	9
0	8.5	17	8/13/2015 12:15 N	N	V

Ŷ	<b>%</b>	8/13/2015 12:15 Y	3.6	3.6	3 6
Ŷ	N	8/13/2015 12:15 Y	0.32	0.32	0.32
γ	N	8/13/2015 12:15 Y	7900	7900	7900
Ÿ	N	8/13/2015 12:15 Y	7800	7800	7800
Y	N	8/13/2015 12:15 Y	82	82	82
Y	N	8/13/2015 12:15 Y	61	61	61
Y	N	8/13/2015 12:15 N	0.08	0.04	0
¥	N	8/13/2015 12:15 N	0.08	0.04	0
Ŷ	N	8/13/2015 12:15 Y	0.96	0.96	0.96
Y	N	8/13/2015 12:15 Y	0.94	0.94	0.94
Y	N	8/13/2015 12:15 Y	1.2	1.2	1.2
Y	N	8/13/2015 12:15 ¥	1	Ī	.1
Ÿ	N	8/13/2015 12:15 ¥	2100	2100	2100
Y	N	8/13/2015 12:15 ¥	2100	2100	2100
Y	N	8/13/2015 12:15 N	0.58	0.29	0
γ	N	8/12/2015 15:30 N	0.3	0.15	0
Y	N	8/12/2015 15:30 ¥	2800	2800	2800
Y	N	8/12/2015 15:30 ¥	2800	2800	2800
Y	N	8/13/2015 12:15 Y	150	150	150
Ÿ	N	8/13/2015 12:15 Y	66	66	6 <b>6</b>
γ	(9)	8/13/2015 12:15 N	0.4	0.2	0
γ	N	8/13/2015 12:15 N	0.4	0.2	0
γ	N	8/13/2015 12:15 N	0.37	0.185	0
Ÿ	N	8/13/2015 12:45 N	0.08	0.04	0
y	0	8/13/2015 12:45 Y	0.88	0.88	0.88
γ	N	8/13/2015 12:45 Y	0.97	0.97	0.97
Y	N	8/13/2015 12:45 Y	1.4	1.4	1.4
Υ	N	8/13/2015 12:45 Y	1.4	1.4	1.4
Y	N	8/13/2015 12:45 Y	2100	2100	2100
Y	N	8/13/2015 12:45 Y	2200	2200	2200
Y	N	8/13/2015 12:45 N	0.58	0.29	0
Y	N	8/13/2015 12:45 N	0.58	0.29	0
Y	N	8/13/2015 12:45 N	0.1	0.05	0
Y	N	8/13/2015 12:45 N	0.1	0.05	0
Ÿ	N	8/13/2015 12:45 Y	11000	11000	11000
Ŷ	N	8/13/2015 12:45 Y	11000	11000	11000
Y	N	8/13/2015 12:45 N	0.1	0:05	0
Ÿ	N	8/13/2015 12:45 N	0.1	0.05	0
· Y	N	8/13/2015 12:45 N	0.3	0.15	0
Ŷ	N N	8/13/2015 11:45 N	0.37	0.185	0
Ŷ	N	8/13/2015 11:45 Y	46	46	46
9	N	8/13/2015 11:45 Y	42	42	42
Y	N	8/13/2015 11:45 N	0.15	0.075	0
γ	N	8/13/2015 11:45 N	0.15	0.075	0
9	N	8/13/2015 11:45 Y	0.12	0.12	0.12

021	0.11	0.11	8/13/2015 11:45 ¥	N	Ŷ
64000	64000	64000	8/13/2015 11:45 Y	V	Ÿ
0	0.29	0.58	8/13/2015 12:15 N	N	Y
0	0.05	0.1	8/13/2015 12:15 N	N	Ÿ
0	0.05	0.1	8/13/2015 12:15 N	N	Y
10000	10000	10000	8/13/2015 12:15 Y	N	Y
10000	10000	10000	8/13/2015 12:15 ¥	N	¥
0	0.05	0.1	8/13/2015 12:15 N	N	Ÿ
0	0.05	0.1	8/13/2015 12:15 N	N	Y
0.39	0.39	0.39	8/13/2015 12:15 Y	N	Y
0	0.15	0.3	8/13/2015 12:15 N	N	Y
38	38	38	8/13/2015 12:15 Y	N	Y
9.7	9.7	9.7	8/13/2015 12:15 ¥	(8)	Y
600	600	600	8/13/2015-10:55 ¥	N	Y
72	72	72	8/13/2015-10:55 Y	N	Y
0	0.2	0.4	8/13/2015 10:55 N	(9)	Y
0	0.2	0.4	8/13/2015 10:55 N	N	Y
0.4	0.4	0.4	8/13/2015 10:55 ¥	N	Y
0.4	0.4	0.4	8/13/2015 10:55 Y	N	Y
31	31	31	8/13/2015 10:55 Y	N	Ÿ
30	30	30	8/13/2015 10:55 Y	(9)	γ
0	0.075	0.15	8/13/2015 10:55 N	N	γ
0	0.075	0.15	8/13/2015 10:55 N	N	Y
0.61	0.61	0.61	8/13/2015 10:55 Y	0	Ÿ
0.53	0.53	0.53	8/13/2015 10:55 Y	N	¥
43000	43000	43000	8/13/2015 10:55 Y	N	Y
43000	43000	43000	8/13/2015 10:55 Y	N	Y
0	0.5	1	8/13/2015 10:55 N	N	Y
0	0.5	ī	8/13/2015 10:55 N	N	Y
1.8	1.8	1.8	8/13/2015 10:55 Y	N	¥
1.8	1.8	1.8	8/13/2015 10:55 Y	N	Y
17	17	17	8/13/2015 10:55 Y	N	Y
3	3	3	8/13/2015 10:55 Y	N	Ÿ
810	810	810	8/13/2015 10:55 Y	N.	Ÿ
0	8.5	17	8/13/2015 10:55 N	N	Ÿ
3.9	3.9	3.9	8/13/2015 10:55 Y	N	Ÿ
0.16	0.16	0.16	8/13/2015 10:55 V	N	Y
4600	4600	4600	8/13/2015 10:55 Y	N	Ÿ
4500	4500	4500	8/13/2015 10:55 Y	N	Y
410	410	410	8/13/2015 10:55 Y	N	Ÿ
420	420	420	8/13/2015 10:55 Y	N	<b>9</b> %
0	0.04	0.08	8/13/2015 10:55 N	N	9
O	0.04	0.08	8/13/2015 10:55 N	N	Y
0.72	0.72	0.72	8/13/2015 10:55 Y	N	Y
0.61	0.61	0.61	8/13/2015 10:55 Y	N	Ÿ

Ŷ	W	8/13/2015 10:55 Y	1.9	1.9	: 9
Ŷ	O	8/13/2015 10:55 Y	1.9	1.9	1.9
Ŷ	N	8/13/2015 10:55 Y	780	780	780
Ÿ	N	8/13/2015 10:55 Y	770	770	770
γ	10	8/13/2015 10:55 N	0.58	0.29	0
Υ	N	8/13/2015 10:55 N	0.58	0.29	O
¥	N	8/13/2015 10:55 N	0.1	0.05	Ó
Y	N	8/13/2015 10:55 N	0.1	0.05	0
Y	N	8/13/2015 10:55 Y	2200	2200	2200
Y	N	8/13/2015 10:55 Y	2200	2200	2200
Υ	N	8/13/2015 10:55 N	0.1	0.05	0
γ	N	8/13/2015-10:55 N	0.1	0.05	0
γ	70	8/13/2015 10:55 N	0.3	0.15	0
Y	0	8/13/2015-10:55 N	0.3	0.15	0
Y	N	8/13/2015 10:55 ¥	190	190	190
γ	60	8/13/2015 10:55 Y	120	120	120
Y	N	8/13/2015 12:45 Y	200	200	200
Y	N	8/13/2015 12:45 🛚	34	34	34
Y	N	8/13/2015 12:45 N	0.4	0.2	0
Ÿ	0	8/13/2015 12:45 N	0.4	0.2	0
γ	(9)	8/13/2015 12:45 Y	0.38	0.38	0.38
γ	N	8/13/2015 12:45 N	0.37	0.185	0
γ	0	8/13/2015 12:45 ¥	44	44	44
Ÿ	0	8/13/2015 12:45 ¥	45	45	45
Ÿ	N	8/13/2015 12:45 N	0.15	0.075	0
γ	N	8/13/2015 12:45 N	0.15	0.075	0
Y	N	8/13/2015 12:45 Y	0.21	0.21	0.21
Υ	N	8/13/2015 12:45 Y	0.19	0.19	0.19
Y	N	8/13/2015 12:45 ¥	62000	62000	62000
¥	N	8/13/2015 12:45 Y	64000	64000	64000
Y	N	8/13/2015 12:45 N	4	0.5	0
Y	N	8/13/2015 12:45 N	ā	0.5	0
γ	N	8/13/2015 12:45 Y	0.46	0.46	0.46
Ŷ	N	8/13/2015 12:45 Y	0.41	0.41	0.41
Ÿ	N	8/13/2015 12:45 Y	5.4	5.4	5.4
Ÿ	N	8/13/2015 12:45 Y	1.9	1.9	1.9
γ	~	8/13/2015 12:45 Y	440	440	440
Υ	N	8/13/2015 12:45 N	17	8.5	0
Y	N	8/13/2015 12:45 Y	4.4	4.4	4.4
Ŷ	N	8/13/2015 12:45 Y	0.38	0.38	0.38
Y	N	8/13/2015 12:45 Y	7700	7700	7700
Y	N	8/13/2015 12:45 Y	7900	7900	7900
Y	N	8/13/2015 12:45 Y	140	140	140
Ÿ	N	8/13/2015 12:45 Y	130	130	130
V	N	8/13/2015 12:45 N	0.08	0.04	0

Ŷ	N	8/13/2015 11:45 Y	60000	60000	60000
Ÿ	co.	8/13/2015 11:45 N	4	0.5	0
Ÿ	10	8/13/2015 11:45 N	4	0.5	0
Ŷ	N	8/13/2015 11:45 Y	0.34	0.34	0.34
γ	N	8/13/2015 11:45 Y	0.37	0.37	0.37
γ	N	8/13/2015 11:45 Y	4	4	4
Ÿ	N	8/13/2015 11:45 ¥	1.4	1.4	1.4
Y	N	8/13/2015 11:45 Y	260	260	260
Ŷ	N	8/13/2015 11:45 N	17	8.5	0
q	N	8/13/2015 11:45 Y	2.9	2.9	2.9
Y	N	8/13/2015 11:45 ¥	0.083	0.083	0.083
Y	N	8/13/2015 11:45 ¥	8000	8000	8000
γ	N	8/13/2015 11:45	7500	7500	7500
Y	N	8/13/2015 11:45 ¥	110	110	110
Y	N	8/13/2015 11:45 ¥	97	97	97
Y	N	8/13/2015 11:45 N	0.08	0.04	0
Y	N	8/13/2015 11:45 N	0.08	0.04	0
Y	69	8/13/2015 11:45 N	0.93	0,93	0.93
Y	N	8/13/2015 11:45 Y	0.81	0.81	0.81
Y	N	8/13/2015 11:45 Y	1.1	1.1	1.1
γ	(9)	8/13/2015 11:45 ¥	1.3	1.3	193
γ	N	8/13/2015 11:45 Y	2100	2100	2100
γ	N	8/13/2015 11:45 ¥	2000	2000	2000
Y	N	8/13/2015 11:45 N	0.58	0.29	0
y	0	8/13/2015 12:45 N	0.3	0.15	0
Y	N	8/13/2015 12:45 Y	73	73	73
Y	N	8/13/2015 12:45 Y	60	60	60
γ	N	8/13/2015 11:45 V	150	150	150
Y	N	8/13/2015 11:45 ¥	46	46	46
Y	N	8/13/2015 11:45 N	0.4	0.2	0
Y	(0)	8/13/2015 11:45 N	0.4	0.2	0
Y	N	8/13/2015 11:45 N	0.37	0.185	Ó
γ	N	8/13/2015 11:45 N	0.58	0.29	0
Ÿ	N	8/13/2015 11:45 N	0.1	0.05	0
Ŷ	N	8/13/2015 11:45 N	0.1	0.05	0
Ÿ	N	8/13/2015 11:45 Y	11000	11000	11000
Y	N	8/13/2015 11:45 Y	10000	10000	10000
Y	N	8/13/2015 11:45 N	0.1	0:05	0
Y	N	8/13/2015 11:45 N	0:1	0.05	0
Ŷ	N	8/13/2015 11:45 N	0.3	0.15	0
Ŷ	N	8/13/2015 11:45 N	0.3	0.15	0
Y	N	8/10/2015 20:00 Y	180	180	180
γ	N	8/11/2015 02:00 Y	190	190	190
Y	N	8/8/2015 16:00 Y	180	180	180
V	N	8/8/2015 20:00 Y	170	170	170

8	10	8/8/2015 00:00 V	170	170	170
Y	N	8/9/2015 04:00 v	170	170	170
Y	N	8/9/2015 16:10	170	170	170
¥	Pr.	8/11/2015 14:00 Y	190	190	190
Y	N	8/11/2015 16:00 Y	180	180	180
Y	N	8/7/2015 22:00 Y	180	180	180
¥	N	8/11/2015 12:10 Y	180	180	180
Y	N	8/11/2015 12:20 N	3:3	1.65	0
Y	N	8/9/2015 20:00 Y	170	170	170
Y	N	8/10/2015 02:00 Y	180	180	180
γ	N	8/10/2015 08:00 Y	180	180	180
Y	N	8/10/2015 14:00 ¥	190	190	190
Y	N	8/9/2015 16:20 N	313	1.65	0
Y	N	8/9/2015-12:00 ¥	170	170	170
Y	0	8/11/2015 12:00 Y	190	190	190
Y	9	8/8/2015 00:05 Y	180	180	180
Y	9	8/9/2015 16:00 V	170	170	170
¥	N	8/11/2015-08:00 Y	180	180	180
Ÿ	N	8/11/2015 16:10 Y	180	180	180
Ÿ	•	8/11/2015 16:20 N	3.3	1.65	0
γ	0	8/8/2015 04:00 Y	170	170	170
γ	N	8/8/2015 08:00 Y	180	180	180
γ	N	8/8/2015 12:00 Y	180	180	180
Y	~	8/9/2015 16:10 Y	55000	55000	55000
Y	N	8/9/2015 16:10 Y	41	41	41
Y	N	8/9/2015 16:10 N	0.15	0.075	0
Y	N	8/9/2015 16:10 Y	0.06	0.06	0.06
Y	N	8/9/2015 16:10 N	- 0	0.5	0
y	N	8/9/2015 16:10 Y	0.27	0.27	0.27
Y	N	8/9/2015 16:10 Y	3.1	3.1	3.1
7	N	8/9/2015 16:10 N	0.1	0.05	0
Y	N	8/9/2015 16:10 N	0.1	0.05	0
Ÿ	N	8/9/2015 16:10 N	0.3	0.15	0
Ÿ	N	8/9/2015 16:10 Y	35	35	35
Y	N	8/9/2015 16:10 N	0.08	0.04	0
· V	N	8/9/2015 20:00 Y	90	90	90
Y	10	8/9/2015 20:00 N	0.37	0.185	0
v v	N	8/9/2015 20:00 Y	44	44	44
· V	N	8/9/2015 20:00 N	0.15	0:075	0
Ŷ	N	8/9/2015 20:00 Y	0.058	0.058	0.058
8	N	8/9/2015 20:00 N	0.056	0.056	0.050
8	N	8/9/2015 20:00 Y	0.25	0.25	0.25
Ÿ	\ <u>\rac{\rac{\rac{\rac{\rac{\rac{\rac{</u>	8/9/2015 20:00 N	0.1	0.05	0.23
Ÿ	N	8/9/2015 20:00 N	0.1	0.05	0
9	LA LA	8/9/2015 20:00 N	0.3	0.15	0

8	N	8/9/2015 20:00 ¥	30	30	30
Y	N	8/9/2015 20:00 N	0.08	0.04	0
Y	N	8/10/2015 02:00 Y	100	100	100
¥	0	8/9/2015 16:10	210	210	210
Y	10	B/9/2015 16:10 v	7200	7200	7200
Y	N	8/9/2015 16:10 Y	2000	2000	2000
¥	N	8/9/2015 16:10 ¥	11000	11000	11000
Ŷ	0	8/9/2015 16:10 N	0.4	0.2	0
Y	N	8/9/2015 16:10 N	0.37	0.185	0
Y	N	8/9/2015 16:10 Y	2.9	2.9	2.9
Y	N	8/9/2015 16:10 Y	100	100	100
Y	N	8/9/2015 16:10 V	0.76	0.76	0.76
Y	0	8/9/2015 16:10	175	1.5	1.9
Y	N	8/9/2015 16:10 Y	0.68	0:68	0.68
Y	0	8/9/2015 16:10 Y	110	110	110
γ	0	8/9/2015 20:00 Y	57000	57000	57000
Y	9	8/9/2015 20:00 Y	210	210	210
Y	N	8/9/2015 20:00 Y	7400	7400	7400
Y	N	8/9/2015 20:00 Y	2100	2100	2100
γ	0	8/9/2015 20:00 ¥	11000	11000	11000
γ	0	8/9/2015 20:00 N	0.4	0.2	0
γ	N	8/9/2015 20:00 Y	3.4	3.4	3.4
γ	N	8/9/2015 20:00 Y	2.7	2.7	2.7
Y	N	8/9/2015 20:00 Y	81	81	81
Ÿ	N	8/9/2015 20:00 Y	0.76	0.76	0.76
y	N	8/9/2015 20:00 Y	1.1	1.1	1.1
y	N N	8/9/2015 20:00 Y	0.91	0.91	0.91
Y	N	8/10/2015 02:00 Y	60000	60000	60000
Ÿ	N	8/10/2015 02:00 ¥	240	240	240
Ÿ	N	8/10/2015 02:00 Y	7700	7700	7700
9	N	8/10/2015 02:00 Y	2200	2200	2200
· Y	N	8/10/2015 02:00 Y	11000	11000	11000
Ϋ́	N	8/10/2015 02:00 N	0.4	0.2	0
Y	N	8/10/2015 02:00 Y	3.2	3.2	3.2
V	N N	8/10/2015 02:00 Y	2.8	2.8	2.8
· <b>V</b>	N.	8/10/2015 02:00 Y	79	79	79
· Y	N	8/10/2015 02:00 Y	0.78	0:78	0.78
Y	No.	8/10/2015 02:00 Y	1.2	1.2	1.2
Y	N	8/10/2015 02:00 ¥	0.82	0.82	0.82
Y	N	8/10/2015 02:00 N	0.1	0.05	0.02
Ŷ	N	8/10/2015 20:00 N	0.1	0.05	0
· ·	0	8/10/2015 20:00 N	0.3	0.05	0
Ÿ	N	8/10/2015 20:00 Y	46	46	46
v v	N	8/10/2015 20:00 N	0.08	0.04	90
0	N N	8/11/2015 02:00 Y	98	98	98

Ŷ	N	8/11/2015 02:00 ¥	0.79	0.79	0/79
Y	N	8/11/2015 02:00 Y	1.6	1.6	1.6
Y	N	8/11/2015 02:00 ¥	1.3	1.3	1.3
¥	N	8/11/2015 02:00 N	0.1	0.05	0
¥	rv	8/11/2015 02:00 N	0.1	0.05	0
Y	N	8/11/2015 02:00 N	0.3	0.15	0
¥	N	8/10/2015 02:00 N	0.37	0.185	0
Y	N	8/10/2015 02:00 Y	46	46	46
Y	N	8/10/2015 02:00 N	0.15	0.075	0
Y	N	8/10/2015 02:00 Y	0.095	0.095	0.095
γ	°v	8/10/2015-02:00 N	1	0.5	0
¥	°v	8/10/2015 02:00 ¥	0.25	0.25	0.25
Y	9	8/11/2015 02:00 ¥	62000	62000	62000
Y	0	8/11/2015-02:00 ¥	210	210	210
Y	9	8/11/2015 02:00 Y	8100	8100	8100
Y	0	8/11/2015-02:00 Y	2300	2300	2300
Y	9	8/11/2015 02:00 ¥	2.3	2.3	2.3
¥	5	8/11/2015 02:00 ¥	95	95	95
Ÿ	0	8/11/2015 02:00 Y	47	47	47
y	N	8/11/2015 02:00 N	0.08	0.04	0
γ	0	8/8/2015 16:00 ¥	92	92	92
γ	N	8/8/2015 16:00 Y	59000	59000	59000
Y	N	8/8/2015 16:00 ¥	220	220	220
Y	0	8/8/2015 16:00 ¥	7500	7500	7500
y	0	8/8/2015 16:00 N	0.043	0.0215	0
γ	N	8/8/2015 16:00 N	1	0.5	0
Y	%	8/8/2015 16:00 Y	0.17	0.17	0.17
Υ	N	8/8/2015 16:00 Y	2.8	2.8	2.8
Y	N	8/8/2015 16:00 Y	3.2	3.2	3.2
Y	N	8/8/2015 16:00 Y	50	50	50
Y	Ø	8/8/2015 16:00 Y	22	22	22
Y	N	8/8/2015 16:00 N	0.08	0.04	0
Ϋ́	N	8/8/2015 20:00 Y	140	140	140
Ÿ	N.	8/8/2015 20:00 Y	57000	57000	57000
· V	N	8/10/2015 02:00 N	0.1	0.05	0
· V	N	8/10/2015 02:00 N	0.3	0.15	0
· Y	10	8/10/2015 02:00 Y	36	36	36
Y	N	8/10/2015 02:00 N	0.08	0.04	0
Ŷ	N	8/10/2015 08:00 Y	89	89	89
Ŷ	N N	8/10/2015 08:00 Y	59000	59000	59000
Ÿ	N N	8/10/2015 08:00 Y	220	220	220
Y	N	8/10/2015 08:00 Y	7600	7600	7600
Ÿ	V.	8/10/2015 08:00 Y	0.11	0.11	0.11
Ÿ	N	8/10/2015 08:00 N	7	0.11	0.11
Ŷ	N	8/10/2015 08:00 Y	0.26	0.26	0.26

Ŷ	N	8/10/2015 08:00 Y	2.8	2.8	28
7	N	8/10/2015 08:00 Y	2.7	2.7	17
7	N	8/10/2015 08:00 Y	87	87	B7
7	N	8/10/2015 08:00 Y	39	39	19
4	N	8/10/2015 08:00 N	0.08	0.04	0
Y	N	8/10/2015 14:00 Y	98	9.8	98
7	N	8/10/2015 14:00 ¥	61000	61000	61000
4	N	8/10/2015 14:00 Y	210	210	210
7	N	8/10/2015 14:00 Y	8000	8000	8000
1	N	8/8/2015 16:00 Y	2100	2100	2100
4	N	8/8/2015 16:00 Y	11000	11000	11000
Y	N	8/8/2015 16:00 N	0.4	0.2	0
Y	~	8/8/2015-16:00 N	0.37	0.185	0
Y	N	8/8/2015 16:00 ¥	43	43	43
Y	0	8/8/2015 16:00 N	0.15	0.075	0
Y	(9)	8/8/2015 16:00 Y	0.77	0.77	0.77
γ	N	8/8/2015 16:00 Y	1:5	1.5	1.5
Y	N	8/8/2015-16:00 ¥	1	1	1
Y	N	8/8/2015 16:00 N	0.1	0.05	0
Ŷ	N	8/8/2015 16:00 N	0.1	0.05	0
Y	0	8/8/2015 16:00 N	0.3	0.15	0
Y	N	8/10/2015 08:00 Y	2200	2200	2200
7	N	8/10/2015 08:00 ¥	12000	12000	12000
7	~	8/10/2015 08:00 N	0.4	0.2	0
y .	N	8/10/2015 08:00 N	0.37	0.185	0
Y	N	8/10/2015 08:00 Y	46	46	46
q	N	8/10/2015 08:00 N	0.15	0.075	0
Y	N	8/10/2015 08:00 Y	0.77	0.77	0.77
Y	N	8/10/2015 08:00 ¥	1.2	1.2	1.2
8	N	8/10/2015 08:00 Y	1	1	1
7	N	8/10/2015 08:00 N	0.1	0.05	0
Y	N	8/10/2015 08:00 N	0.1	0.05	0
Y	N	8/10/2015 08:00 N	0.3	0.15	0
Y	N	8/10/2015 14:00 Y	2200	2200	2200
q	N	8/10/2015 14:00 ¥	12000	12000	12000
Ŷ	N	8/10/2015 14:00 N	0.4	0.2	0
Y	N	8/10/2015 14:00 N	0.37	0.185	0
Y	70	8/10/2015 14:00 Y	45	45	45
Y	N	8/10/2015 14:00 N	0.15	0.075	0
Y	N	8/10/2015 14:00 Y	0.8	0.8	0.8
Ŷ	N	8/10/2015 14:00 Y	1.2	1.2	1.2
Y	N	8/10/2015 14:00 Y	1.1	1.1	1.1
Y	N	8/10/2015 14:00 N	0.1	0.05	0
Y	N	8/10/2015 14:00 N	0.1	0.05	0
7	N	8/10/2015 14:00 N	0.3	0.15	0

2300	2300	2300	8/10/2015 20:00 Y	N	Ŷ
12000	12000	12000	8/10/2015 20:00 Y	O	Ÿ
0	0.2	0.4	8/10/2015 20:00 N	N	γ
0	0.185	0.37	8/10/2015 20:00 N	N	Ÿ
46	46	46	8/10/2015 20:00 ¥	N	γ
0	0.075	0.15	8/10/2015 20:00 N	N	Y
0.76	0.76	0.76	8/10/2015 20:00 Y	N	¥
1.2	1.2	1.2	8/10/2015 20:00 ¥	N	Y
0.96	0.96	0.96	8/10/2015 20:00 Y	N	Y
0	0.05	0.1	8/10/2015 20:00 N	N	Y
12000	12000	12000	8/11/2015 02:00 ¥	N	Υ
0	0.2	0.4	8/11/2015 02:00 N	0	γ
0.043	0.043	0.043	8/10/2015 14:00 ¥	15	γ
0	0.5	i	8/10/2015 14:00 N	N	Ŷ
0.33	0.33	0.33	8/10/2015 14:00 ¥	0	Y
3	3	3	8/10/2015 14:00 Y	9	Y
2.5	2.5	2.5	8/10/2015 14:00 ¥	N	Y
110	110	110	8/10/2015 14:00 ¥	Ñ	Y
36	36	36	8/10/2015 14:00 V	N	¥
0	0.04	0.08	8/10/2015 14:00 N	N	y
89	89	89	8/10/2015 20:00 Y	10	γ
61000	61000	61000	8/10/2015 20:00 ¥	N	γ
200	200	200	8/10/2015 20:00 ¥	N	Y
7900	7900	7900	8/10/2015 20:00 ¥	N	Y
0.048	0.048	0.048	8/10/2015 20:00 Y	0	y
0	0.5	1	8/10/2015 20:00 N	N	Y
0.33	0.33	0.33	8/10/2015 20:00 Y	N	y
3	3	3	8/10/2015 20:00 Y	N	Y
2.2	2.2	2.2	8/10/2015 20:00 ¥	N	Y
110	110	110	8/10/2015 20:00 Y	N	V
0	0.185	0.37	8/11/2015 02:00 N	ø	V
47	47	47	8/11/2015 02:00 Y	N	Ÿ
0	0.075	0.15	8/11/2015 02:00 N	N	v V
0.18	0.18	0.18	8/11/2015 02:00 Y	N	9
0.10	0.5	1	8/11/2015 02:00 N	N	· V
0.28	0.28	0.28	8/11/2015 02:00 Y	N	· V
0.20	0.185	0.37	8/8/2015 20:00 N	N	· v
42	42	42	8/8/2015 20:00 Y	N	v
0	0.075	0.15	8/8/2015 20:00 N	N	v V
0.057	0.057	0.057	8/8/2015 20:00 Y	N N	Ÿ
0.037	0.037	0.037	8/8/2015 20:00 N	N N	Q
0.22	0.22	0.22	8/8/2015 20:00 Y	N	· ·
0.22	0.22	0.22	8/8/2015 20:00 N	N.	Ŷ
9400	9400	9400	8/8/2015 00:00 Y	N	v
9400	0.2	0.4	8/8/2015 00:00 N	N N	0

Ŷ	N	8/8/2015 00:00 Ñ	0.37	0.185	Ó
Ÿ	O	8/8/2015 00:00 Y	43	43	43
Ÿ	N	8/8/2015 00:00 N	0.15	0.075	0
Ÿ	N	8/8/2015 00:00 Y	0.73	0.73	0.73
Y	N	8/8/2015 00:00 Y	1.1	1.1	1.2
Y	N	8/8/2015 00:00 N	0.58	0.29	0
Ÿ	N	8/8/2015 00:00 N	0.1	0.05	0
Y	N	8/8/2015 00:00 N	0.1	0.05	0
γ	N	8/8/2015 00:00 N	0.3	0.15	0
Y	N	8/9/2015 04:00 Y	1900	1900	1900
Υ	N	8/9/2015 04:00 Y	10000	10000	10000
Ÿ	N	8/9/2015 04:00 N	0.4	0.2	0
Y	0	8/9/2015 04:00 N	0.37	0.185	0
Y	N	8/11/2015 16:00 Y	12000	12000	12000
Y	N	8/11/2015 16:00 N	0.4	0.2	0
Y	<b>%</b>	8/11/2015 02:00 Y	3/7	3.7	3.7
Y	N	8/8/2015 20:00 Y	390	390	390
¥	N	8/8/2015 20:00 Y	7100	7100	7100
Y	N	8/8/2015 20:00 Y	2000	2000	2000
Y	N	8/8/2015 20:00 Y	9700	9700	9700
γ	(9)	8/8/2015 20:00 N	0.4	0.2	0
γ	N	8/8/2015 20:00 Y	4	4	4
γ	N	8/8/2015 20:00 Y	5.8	5.8	5.8
γ	0	8/8/2015 20:00 Y	61	61	61
Y	N	8/8/2015 20:00 Y	0.78	0.78	0.78
y	N	8/8/2015 20:00 Y	1.1	1.1	1.1
γ	N	8/8/2015 20:00 N	0.58	0.29	0
Υ	N	8/8/2015 00:00 Y	0.093	0.093	0.093
Y	N	8/8/2015 00:00 N	ī	0.5	0
Y	N	8/8/2015 00:00 Y	0.19	0.19	0.19
Y	N	8/8/2015 00:00 Y	3.2	3.2	3.2
Y	N	8/8/2015 00:00 Y	4.1	4.1	4.1
γ	N	8/8/2015 00:00 Y	56	56	56
Y	N	8/8/2015 00:00 Y	27	27	27
Ÿ	N	8/8/2015 00:00 N	0.08	0.04	0
Ÿ	N	8/9/2015 04:00 Y	100	100	100
Y	<b>%</b>	8/9/2015 04:00 Y	57000	57000	5700 <b>0</b>
γ	N	8/9/2015 04:00 Y	250	250	250
Y	N	8/9/2015 04:00 Y	7200	7200	7200
Ŷ	N	8/11/2015 16:00 N	0.37	0.185	0
<b>Y</b> :::	N	8/11/2015 16:00 Y	43	43	43
Y	N	8/11/2015 16:00 N	0.15	0.075	0
Y	N.	8/11/2015 16:00 N	0.043	0.0215	0
Y	N	8/11/2015 16:00 N	1	0.5	0
Y	N	8/11/2015 16:00 Y	0.32	0.32	0.32

Ŷ	N	8/9/2015 16:00	Ñ	0.58	0.29	Ó
Ŷ	9	8/9/2015 16:00	N	0.1	0.05	0
γ	N	8/9/2015 16:00	N	0.1	0.05	0
Ÿ	N	8/9/2015 16:00	N	0.3	0.15	0
γ	10	8/9/2015 04:00	Y	44	44	44
γ	N	8/9/2015 04:00	0	0.15	0.075	0
¥	N	8/9/2015 04:00	Y	0.71	0.71	0.71
Y	N	8/9/2015 04:00	Y	0.94	0.94	0.94
Y	N	8/9/2015 04:00	Y	0.84	0.84	0.84
γ	N	8/9/2015 04:00	N	0.1	0.05	0
Υ	N	8/9/2015 04:00	N	0.1	0.05	9
γ	No.	8/9/2015-04:00	N	0.3	0.15	0
γ	10	8/9/2015 16:20	N	17	8.5	0
Y	N	8/9/2015-16:20	Y	1400	1400	1400
Y	8	8/9/2015 16:20	N	0.4	0.2	0
Y	N	8/9/2015 16:20	e _o	0.37	0.185	0
Y	N	8/9/2015 16:20	N	0.14	0.07	0
Y	N	8/9/2015 16:20	N	0.15	0.075	0
Ÿ	N	8/9/2015 16:00	٧	0.26	0.26	0.26
Ÿ	N	8/9/2015 16:00	Y	3.6	3.6	3.6
γ	(9)	8/9/2015 16:00	γ	2.9	2.9	2.9
γ	N	8/9/2015 16:00	γ	94	94	94
Y	N	8/9/2015 16:00	Y	0.75	0.75	0.75
Y	N	8/9/2015 16:00	Y	1.2	1.2	1.2
y	0	8/9/2015 04:00	Y	0.05	0.05	0.05
γ	N	8/9/2015 04:00	N		0.5	0
Y	%	8/9/2015 04:00	٧	0.18	0.18	0.18
γ	N	8/9/2015 04:00	γ	3.4	3.4	3.4
Y	N	8/9/2015 04:00	Y	3.6	3.6	3.6
Y	N	8/9/2015 04:00	Y	54	54	54
Y	0	8/9/2015 04:00	γ	25	25	25
Y	N	8/9/2015 04:00	N	0.08	0.04	0
γ	N	8/9/2015 16:20	N	24	12	O
Ÿ	N	8/9/2015 16:20	N	25	12.5	0
Ÿ	N	8/9/2015 16:20	N	17	8.5	0
Ÿ	N	8/9/2015 16:20	0	33	16.5	0
γ	N	8/9/2015 16:20	N	0.043	0.0215	0
Y	N	8/9/2015 16:20	N		0.5	0
Y	N	8/9/2015 16:20	Ŋ	0.12	0.06	0
Ŷ	N	8/9/2015 16:20	γ	0.88	0.88	0.88
Y	N	8/9/2015 16:20	N	0.06	0.03	0
Y	N	8/9/2015 16:20	N	1.2	0.6	0
Υ	N	8/9/2015 16:20	N	0.45	0.225	0
Y	N	8/9/2015 16:20	γ	0.48	0.48	0.48
Ŷ	N	8/9/2015 16:20	N	0.58	0.29	0

δ	0.05	0.1	N	8/9/2015 16:20	N	Ŷ
0	0.05	0.1	Pa .	8/9/2015 16:20	N	Ÿ
0	0.15	0.3	N	8/9/2015 16:20	N	Ÿ
2000	2000	2000	γ	8/9/2015 12:00	N	Ŷ
10000	10000	10000	Y	8/9/2015 12:00	N	γ
0	0.2	0.4	N	8/9/2015 12:00	N	Υ
0.64	0.64	0.64	٧	8/9/2015 12:00	N	¥
43	43	43	У	8/9/2015 12:00	N	¥
0	0.075	0.15	N	8/9/2015 12:00	N	Y
28	28	28	γ	8/8/2015 20:00	N	Y
0	0.04	0.08	N	8/8/2015 20:00	N	Y
120	120	120	γ	8/8/2015 00:00	N	Ÿ
55000	55000	55000	γ	8/8/2015 00:00	N	Ÿ
290	290	290	γ	8/8/2015 00:00	N	Y
7000	7000	7000	Y	8/8/2015 00:00	N	Y
0	0.05	0.1	N	8/9/2015 12:00	N	Y
0	0.05	0.1	N	8/9/2015 12:00	N	Y
0.4	0.4	0.4	Y	8/9/2015 12:00	N	Y
48	48	48	Y	8/9/2015 12:00	N	Ÿ
0	0.04	0.08	0	8/9/2015 12:00	N	¥
97	97	97	γ	8/9/2015 16:00	(0	γ
0	1.4	2.8	N	8/9/2015 16:20	N	Y
0	0.04	0.08	N	8/9/2015 16:20	N	γ
270	270	270	γ	8/9/2015 12:00	N	Ÿ
56000	56000	56000	γ	8/9/2015 12:00	0	y
800	800	800	γ	8/9/2015 12:00	N	γ
7300	7300	7300	γ	8/9/2015 12:00	N	Y
0.13	0.13	0.13	Y	8/9/2015 12:00	N	γ
0	0.5	1	N	8/9/2015 12:00	N	Y
0.33	0.33	0.33	γ	8/9/2015 12:00	N	Y
6.4	6.4	6.4	Y	8/9/2015 12:00	(9)	7
0	0.05	0.1	N	8/8/2015 20:00	N	γ
0.32	0.32	0.32	У	8/8/2015 20:00	N	Y
1900	1900	1900	Y	8/8/2015 00:00	N	Ŷ
11	11	11	γ	8/9/2015 12:00	N	Ÿ
93	93	93	γ	8/9/2015 12:00	N	Ŷ
0.82	0.82	0.82	γ	8/9/2015 12:00	10	Y
1.1	1.1	1.1	γ	8/9/2015 12:00	N	Υ
0.88	0.88	0.88	γ	**************************************	N	Y
58000	58000	58000	γ	8/9/2015 16:00	N	Ŷ
200	200	200	γ		N	<b>Y</b> ***
7500	7500	7500	γ	8/9/2015 16:00	N	Y
2100	2100	2100	γ		N	γ
11000	11000	11000	γ	8/9/2015 16:00	N	Y
0	0.2	0.4	N	8/9/2015 16:00	N	Ŷ

39	39	39	8/11/2015 12:00 Y	N	Ý
0	0.04	0.08	8/11/2015 12:00 N	N	Y
85	85	85	8/8/2015 00:05 Y	N	Y
60000	60000	60000	8/8/2015 00:05 V	N	Y
310	310	310	8/8/2015 00:05 Y	10	Y
7600	7600	7600	8/8/2015 00:05 Y	N	Y
0	0.0215	0.043	8/8/2015 00:05 N	N	¥
0	0.5		8/8/2015 00:05 N	<b>N</b>	Y
0.13	0.13	0.13	8/8/2015 00:05 Y	N	Y
3.2	3.2	3.2	8/8/2015 00:05 V	N	q
4.2	4.2	4.2	8/8/2015 00:05 Y	N	Y
24	24	24	8/8/2015 00:05 ¥	N	γ
18	18	18	8/8/2015-00:05 ¥	No.	Y
0	0.04	0.08	8/8/2015 00:05 N	N	Y
99	99	99	8/11/2015 16:00 Y	9	Y
58000	58000	58000	8/11/2015-16:00 ¥	0	Ý
180	180	180	8/11/2015 16:00 🕅	9	¥
7600	7600	7600	8/11/2015 16:00 ¥	N	¥
0.3	0.3	0.3	8/11/2015 08:00 Y	N	¥
3.9	3.9	3.9	8/11/2015 08:00 ¥	0	Ÿ
4.3	4.3	4.3	8/11/2015 08:00 Y	10	Y
95	95	95	8/11/2015 08:00 Y	N	Y
0.84	0.84	0.84	8/11/2015 08:00 ¥	N	Y
1.4	1.4	1.4	8/11/2015 08:00 ¥	N	Ÿ
0	0.185	0.37	8/9/2015 16:00 N	N	Ÿ
45	45	45	8/9/2015 16:00 Y	N	y
0	0.075	0.15	8/9/2015 16:00 N	N	Y
0	0.0215	0.043	8/9/2015 16:00 N	N	Y
0	0.5	1	8/9/2015 16:00 N	N	Y
0	0.15	0.3	8/11/2015 12:00 N	N	Y
2200	2200	2200	8/8/2015 00:05 Y	N	9
12000	12000	12000	8/8/2015 00:05 Y	N	Y
0	0.2	0.4	8/8/2015 00:05 N	N	Y
0.38	0.38	0.38	8/8/2015 00:05 Y	N	q
43	43	43	8/8/2015 00:05 Y	N	Ÿ
0	0.075	0.15	8/8/2015 00:05 N	N	Ŷ
0.81	0.81	0.81	8/8/2015 00:05 Y	N	y
1.1	1.1	1.1	8/8/2015 00:05 Y	N N	Y
1.1	1.1	1.1	8/8/2015 00:05 Y	N	Ý
0	0.05	0.1	8/8/2015 00:05 N	N N	Ŷ
0	0.05	0.1	8/8/2015 00:05 N	N	Ŷ
0	0.15	0.3	8/8/2015 00:05 N	N	9
2100	2100	2100	8/11/2015 16:00 Y	N	Y
2100	0.185	0.37	8/11/2015 08:00 N	N	Ý
47	47	47	8/11/2015 08:00 Y	N	9

Ŷ	N	8/11/2015 08:00 N	0.15	0.075	Ó
Ÿ	0	8/11/2015 08:00 N	0.043	0.0215	0
Ÿ	10	8/11/2015 08:00 N	ž	0.5	0
Ÿ	N	8/11/2015 08:00 Y	0.64	0.64	0.64
γ	N	8/11/2015 08:00 N	0.1	0.05	0
γ	N	8/11/2015 08:00 N	0.1	0.05	0
¥	N	8/11/2015 08:00 N	0.3	0.15	0
¥	N	8/11/2015 08:00 Y	46	46	46
q	N	8/11/2015 08:00 N	0.08	0.04	0
q	N	8/11/2015 14:00 N	0.4	0.2	0
Υ	N	8/11/2015 14:00 N	0.37	0.185	0
γ	N	8/11/2015 14:00 ¥	46	46	46
Ý	N	8/11/2015 14:00 N	0.15	0.075	0
Y	N	8/11/2015 14:00 ¥	0.11	0.11	0.11
Y	N	8/11/2015 14:00 N	2	0.5	0
Y	(V	8/11/2015 14:00 Y	0.62	0.62	0.62
Y	N	8/11/2015 14:00 N	0.1	0.05	0
Y	04	8/11/2015 14:00 N	0.1	0.05	0
Y	~	8/11/2015 14:00 N	0.3	0.15	0
Y	N	8/11/2015 14:00 V	41	41	41
γ	N	8/11/2015 14:00 N	0.08	0.04	0
γ	N	8/11/2015 12:00 Y	100	100	100
γ	~	8/11/2015 12:00 ¥	61000	61000	61000
Y	~	8/11/2015 12:00 ¥	210	210	210
y	0	8/11/2015 12:00 Y	7900	7900	7900
γ	N	8/11/2015 12:00 Y	2200	2200	2200
Y	%	8/11/2015 12:00 Y	12000	12000	12000
γ	N	8/11/2015 14:00 V	120	120	120
Y	N	8/11/2015 14:00 Y	62000	62000	62000
Y	N	8/11/2015 14:00 Y	230	230	230
Y	0	8/11/2015 14:00 Y	8000	8000	8000
Y	N	8/11/2015 14:00 Y	2200	2200	2200
γ	N	8/11/2015 14:00 Y	12000	12000	12000
Ŷ	N	8/11/2015 14:00 Y	0.34	0.34	0.34
Ÿ	N	8/11/2015 14:00 Y	4.3	4.3	4.3
Ŷ	N	8/11/2015 14:00 Y	2.6	2.6	2.6
γ	N	8/11/2015 14:00 Y	110	110	110
Y	N	8/11/2015 14:00 Y	0.82	0.82	0.82
Y	N	8/11/2015 14:00 Y	1.2	1.2	1.2
Ŷ	N	8/11/2015 12:00 N	0.4	0.2	0
Y	N	8/11/2015 12:00 N	0.37	0.185	0
Y	N	8/11/2015 12:00 Y	45	45	45
Y	N	8/11/2015 12:00 N	0.15	0.075	0
Y	N	8/11/2015 12:00 Y	0.11	0.11	D.11
Ŷ	N	8/11/2015 12:00 N	1	0.5	0

7800	7800	7800	8/11/2015 08:00 Y	Ñ	Ŷ
2200	2200	2200	8/11/2015 08:00 Y	N	Ÿ
12000	12000	12000	8/11/2015 08:00 Y	<b>~</b>	Ÿ
Ø	0.2	0.4	8/11/2015 08:00 N		Ÿ
0	0.5	1	8/11/2015 12:10 N	N	γ
0.32	0.32	0.32	8/11/2015 12:10 Y	N	γ
0	0.05	0.1	8/11/2015 12:10 N	N	Ÿ
1300	1300	1300	8/11/2015 12:20 Y	N	Ÿ
0	0.2	0.4	8/11/2015 12:20 N	N	Ŷ
Ø	0.185	0.37	8/11/2015 12:20 N	N	Y
0	0.07	0.14	8/11/2015 12:20 N	N	Ÿ
9	0.075	0.15	8/11/2015 12:20 N	N	Ÿ
60000	60000	60000	8/11/2015 16:10 ¥	N	Ÿ
240	240	240	8/11/2015-16:10 Y	N	Y
47	47	47	8/6/2015 22:00 ¥	N	Y
0		2	8/6/2015 23:00 N	N	Y
3.07	3.07	3.07	8/6/2015 23:00 Y	N	Y
14.7	14.7	14.7	8/6/2015 23:00 Y	N	¥
0	0.05	0.1	8/8/2015 12:00 N	N	Y
0	0.05	0.1	8/8/2015 12:00 N	N	Ÿ
0	0.15	0.3	8/8/2015 12:00 N	N	γ
3:1	3.1	3.1	8/11/2015 12:00 Y	N	Y
2.5	2.5	2.5	8/11/2015 12:00 Y	N	Y
99	99	99	8/11/2015 12:00 ¥	N	γ
2	2	2	8/11/2015 16:00 Y	N	Y
100	100	100	8/11/2015 16:00 Y	N	γ
0.75	0.75	0.75	8/11/2015 16:00 Y	N	Y
1.2	1.2	1.2	8/11/2015 16:00 Y	N	Y
0.71	0.71	0.71	8/11/2015 16:00 Y	N	Y
0	0.05	0.1	8/11/2015 16:00 N	N	Y
0.31	0.31	0.31	8/11/2015 12:00 Y	N	Y
24	24	24	8/9/2015 16:00 Y	N	Y
0	0.04	0.08	8/9/2015 16:00 N	N	Ŷ
140	140	140	8/11/2015 08:00 Y	N	Ÿ
60000	60000	60000	8/11/2015 08:00 Y	N	Y
360	360	360	8/11/2015 08:00 Y	N	Ŷ
3.2	3.2	3.2	8/11/2015 12:10 Y	N	Y
3.2	3.2	3.2	8/11/2015 12:10 Y	N	Y
110	110	110	8/11/2015 12:10 Y	N	Ŷ
0.85	0.85	0.85	8/11/2015 12:10 Y	N	Ŷ
1.3	1.3	1.3	8/11/2015 12:10 Y	N	P
1.1	1.1	1.4	8/11/2015 12:10 Y	N	9
0	0.0215	0.043	8/11/2015 12:20 N	N	Y
O	0.5	I	8/11/2015 12:20 N	N	Y
0	0.06	0.12	8/11/2015 12:20 N	N	Ŷ

Ŷ	N	8/11/2015 12:20 Y	0.71	0.71	0.71
Ŷ	N	8/11/2015 12:20 N	0.08	0.04	0
Ÿ	N	8/11/2015 16:10 Y	120	120	120
Ÿ	~	8/8/2015 12:00 v	2.8 2.8		2.8
Y	N	8/8/2015 12:00 Y	3.1	3.1	3.1
Y	N	8/8/2015 12:00 Y	48	48	48
Y	N	8/8/2015 12:00 Y	0.76	0.76	0.76
Y	N	8/8/2015 12:00 V	0.96	0.96	0.96
Ŷ	N	8/8/2015 12:00 Y	0.93	0.93	0.93
Y	N	8/11/2015 12:00 Y	0.78	0.78	0.78
Y	N	8/11/2015 12:00 Y	1.1	1.1	1.1
Ÿ	N	8/11/2015 12:00 ¥	0.64	0.64	0.64
γ	5	8/11/2015-12:00 N	0.1	0.05	0
¥	N	8/11/2015-12:00 N	0:1	0.05	0
Y	N	8/11/2015 16:00 Y	2.9	2.9	2.9
Y	N	8/11/2015-16:00 N	0.1	0.05	0
Y	N	8/11/2015-16:00 N	0.3	0.15	0
¥	Ñ	8/11/2015 16:00 ¥	36	36	36
Y	N	8/11/2015 16:00 N	0.08	0.04	0
y	N	8/7/2015 22:00 Y	160	160	160
γ	0	8/7/2015 22:00 Y	59000	59000	59000
γ	N	8/7/2015 22:00 Y	45	45	45
γ	N	8/7/2015 22:00 N	0.15	0.075	0
Y	N	8/7/2015 22:00 Y	0.05	0.05	0.05
у	0	8/7/2015 22:00 N	1	0.5	0
γ	N	8/7/2015 22:00 Y	0.17	0.17	0.17
Y	N	8/7/2015 22:00 Y	5.5	5.5	5.5
Y	N	8/7/2015 22:00 Y	10	10	10
Y	N	8/7/2015 22:00 Y	37	37	37
Y	N	8/7/2015 22:00 Y	0.89	0.89	0.89
9	N	8/7/2015 22:00 Y	1.6	1.6	1.6
Y	N	8/7/2015 22:00 N	0.58	0.29	0
Ÿ	N	8/7/2015 22:00 N	0.1	0.05	0
Y	N	8/7/2015 22:00 Y	760	760	760
Y	N	8/7/2015 22:00 Y	7500	7500	7500
Ŷ	N	8/7/2015 22:00 Y	2200	2200	2200
· Y	10	8/7/2015 22:00 Y	12000	12000	12000
v V	N	8/7/2015 22:00 N	0.4	0.2	0
Ŷ	N	8/7/2015 22:00 N	0.37	0.185	0
Ŷ	N	8/7/2015 22:00 N	0.1	0.05	0
Ŷ	N	8/7/2015 22:00 Y	0.31	0.31	0.31
Ÿ	N	8/7/2015 22:00 Y	26	26	26
Ÿ	N.	8/7/2015 22:00 N	0.08	0.04	0
v	N	8/11/2015 12:10 Y	120	120	120
0	N N	8/11/2015 12:10 Y	60000	60000	60000

8	N	8/11/2015 12:10 Y	45	45	45
Y	N	8/11/2015 12:10 N	0.15	0.075	0
Y	N	8/11/2015 12:10 Y	0.1	0.1	301
¥	W.	8/11/2015 16:10 Y	7800	7800	7800
Y	N	8/11/2015 16:10 Y	2200	2200	2200
Y	N	8/6/2015 23:00 Y	92.5	92.5	92.5
¥	N	8/11/2015 16:10 Y	12000	12000	12000
Ý	N	8/11/2015 16:10 N	0.4	0.2	0
q	N	8/11/2015 16:10 N	0.37	0.185	0
q	N	8/11/2015 16:10 Y	45	45	45
Ÿ	N.	8/11/2015 16:10 N	0.15	0.075	0
¥	N	8/11/2015 16:10 ¥	0.11	0.11	0.11
Y	15	8/11/2015 16:10 🛚	1.1	1.1	1.1
Y	0	8/11/2015 16:10 Y	1:.3	1.3	1.3
Y	0	8/11/2015 16:10 N	0.1	0.05	0
Y	9	8/11/2015 16:10 N	0.1	0.05	0
Y	N	8/11/2015 16:10 N	0.3	0.15	0
Y	N	8/11/2015 16:10 ¥	42	42	42
Y	N	8/11/2015 16:20 Y	1900	1900	1900
y	N	8/11/2015 16:20 N	0.4	0.2	0
Y	0	8/11/2015 16:20 N	0.37	0.185	0
γ	N	8/11/2015 16:20 N	0.14	0.07	0
γ	N	8/11/2015 16:20 N	0.15	0.075	0
Y	N	8/11/2015 16:20 N	0.043	0.0215	0
Y	N	8/11/2015 16:20 N	0.4	0.2	0
y	N	8/11/2015 16:20 N	0.58	0.29	0
y	N	8/11/2015 16:20 N	0.1	0.05	0
Y	N	8/11/2015 16:20 N	0.1	0.05	0
Y	N	8/11/2015 16:20 N	0.3	0.15	0
Y	N	8/11/2015 12:10 N	0.1	0.05	0
V	N	8/11/2015 12:20 N	33	16.5	o
v	N	8/11/2015 12:20 N	17	8.5	0
V	N	8/11/2015 12:20 N	0.06	0.03	0
V	N	8/11/2015 12:20 N	1.2	0.6	0
v V	N	8/11/2015 12:20 N	0.45	0.225	0
Ŷ	N	8/11/2015 12:20 N	0.4	0.2	0
v V	10	8/11/2015 12:10 Y	270	270	270
v	N	8/11/2015 12:10 Y	7800	7800	7800
· V	N	8/11/2015 12:10 Y	2200	2200	2200
Ÿ	W	8/11/2015 12:10 Y	12000	12000	12000
V	N	8/11/2015 12:10 N	0.4	0.2	0
· ·	N	8/11/2015 12:10 N	0.37	0.185	0
Ÿ	N.	8/11/2015 16:10 N	0.34	0.165	0
Y	N	8/11/2015 16:10 Y	0.33	0.33	0.33
0	N N	8/11/2015 16:10 Y	3.1	3.1	3.1

q	N	8/11/2015 16:10 ¥	2.8	2.8	2.8
Ÿ	0	8/11/2015 16:10 Y	110	110	110
Ŷ	0	8/11/2015 16:10 Y	0.77	0.77	0.77
Ÿ	N	8/11/2015 16:10 N	0.08	0.04	0
γ	N	8/11/2015 16:20 N	24	12	
γ	N	8/11/2015 16:20 Y	31	31	31
¥	N	8/11/2015 16:20 N	17	8.5	0
Y	N	8/11/2015 16:20 N	33	16.5	0
Ÿ	N	8/11/2015 16:20 N	17	8.5	0
γ	N	8/11/2015 16:20 N	1	0.5	0
γ	N	8/11/2015 16:20 N	0.12	0.06	0
Ŷ	°v	8/11/2015 16:20 N	0.5	0.25	0
y	5	8/11/2015 16:20 N	0.06	0.03	0
Y	N	8/11/2015 16:20 N	1.2	0.6	0
q	N	8/11/2015 16:20 N	0.45	0.225	0
Y	∾	8/11/2015 12:10 N	0.3	0.15	0
Y	N	8/11/2015 12:10 Y	43	43	43
¥	Ñ	8/11/2015 12:10 N	0.08	0.04	0
Y	N	8/11/2015 12:20 N	24	12	0
Ÿ	N	8/11/2015 12:20 N	25	12.5	0
γ	10	8/11/2015 12:20 N	17	8.5	0
γ	N	8/11/2015 12:20 Y	0.79	0.79	0:79
γ	N	8/11/2015 12:20 N	0.1	0.05	0
Y	N	8/11/2015 12:20 N	0.1	0.05	0
y	0	8/11/2015 12:20 N	0.3	0.15	0
y	N	8/11/2015 12:20 N	2.8	1.4	0
Y	N	8/11/2015 16:20 N	2.8	1.4	0
Y	N	8/8/2015 04:00 Y	11000	11000	11000
Y	N	8/8/2015 04:00 N	0.4	0.2	0
Y	N	8/8/2015 04:00 Y	0.39	0.39	0.39
9	N	8/8/2015 04:00 Y	44	44	44
Y	N	8/8/2015 04:00 N	0.15	0.075	0
Ÿ	N	8/8/2015 04:00 N	0.043	0.0215	0
· V	N	8/8/2015 04:00 ¥	1.1	1.1	1.1
· Y	N	8/8/2015 04:00 Y	0.83	0.83	0.83
· V	N	8/8/2015 04:00 N	0.1	0.05	0
Y	10	8/8/2015 04:00 N	0.1	0.05	0
Y	N	8/8/2015 04:00 N	0.3	0.15	0
Y	N	8/8/2015 04:00 Y	16	16	16
Ŷ	N	8/11/2015 16:20 N	0.08	0.04	0
Ŷ	N	8/8/2015 04:00 Y	140	140	140
· ·	N	8/8/2015 04:00 Y	58000	58000	58000
v	/v	8/8/2015 04:00 Y	340	340	340
v	N	8/8/2015 04:00 Y	7300	7300	7300
0	N N	8/8/2015 04:00 Y	2100	2100	2100

8	N	8/8/2015 04:00	N	1	0.5	Ó
Y	N	8/8/2015 04:00	¥	0.16	0.16	0.16
Y	N	8/8/2015 04:00	Y	3	3	3
¥	0	8/8/2015 04:00	Y	5.4	5.4	= 4
Y	N	8/8/2015 04:00	Y	42	42	22
¥	N	8/8/2015 04:00	Y	0.79	0.79	0.79
¥	N	8/8/2015 04:00	N	0.08	0.04	0
¥	O	8/8/2015 08:00	Y	89	89	89
Y	N	8/8/2015 08:00	Y	59000	59000	59000
Y	N	8/8/2015 08:00	Y	250	250	250
Y	N	8/8/2015 08:00	٧	7500	7500	7500
Y	N	8/8/2015 08:00	Y	2100	2100	2100
Y	N	8/8/2015 08:00	N		0.5	0
¥	N	8/8/2015 08:00	Υ	0.16	0.16	0.16
Y	10	8/8/2015 08:00	Y	2:4	2.4	2.4
y	0	8/8/2015 08:00	Υ	4	4	4
Y	0	8/8/2015 08:00	Y	46	46	46
¥	N	8/8/2015 08:00	Y	0.74	0.74	0.74
Y	N	8/8/2015 08:00	00	0.08	0.04	0
Y	<b>~</b>	8/8/2015 12:00	Υ	85	85	85
γ	0	8/8/2015 12:00	γ	60000	60000	60000
γ	N	8/8/2015 12:00	Y	210	210	210
γ	N	8/8/2015 12:00	Y	7600	7600	7600
Y	~	8/8/2015 12:00	Y	2200	2200	2200
Y	N	8/8/2015 12:00	N	1	0.5	0
Y	N	8/8/2015 12:00	γ	0.17	0.17	0.17
Y	%	8/8/2015 12:00	Y	21	21	21
Y	N	8/8/2015 12:00	N	0.08	0.04	0
Y	N	8/6/2015 23:00	Υ	0.603	0.603	0.603
¥	N	8/6/2015 23:00	N	5	2.5	0
7	N	8/6/2015 23:00	Υ	1.05	1.05	1.05
Y	N	8/6/2015 23:00	Υ	69.5	69.5	69.5
Ŷ	N	8/6/2015 23:00	Y	470	470	470
Ŷ	Sk.	8/6/2015 23:00	Y	5.14	5.14	5.14
Ÿ	N	8/6/2015 23:00	Q	2.5	1.25	0
Ÿ	N	8/6/2015 23:00	O	5	2.5	0
Y	10	8/6/2015 23:00	Υ	23200	23200	23200
Y	N	8/6/2015 23:00	γ	8250	8250	8250
Ŷ	N	8/6/2015 23:00	Y	341	341	341
Ŷ	N	8/6/2015 23:00	Y	4150	4150	4150
Y	N	8/6/2015 23:00	Y	10600	10600	10600
Y	N	8/6/2015 23:00	γ	244	244	244
Υ	N	8/6/2015 23:00	Ą	0.088	0.088	0.088
Y	N	8/8/2015 08:00	γ	11000	11000	11000
Ŷ	N	8/8/2015 08:00	N	0.4	0.2	0

Ŷ	0	8/8/2015 08:00	Ñ	0.37	0.185	Ô
Y	O	8/8/2015 08:00	Y	42	42	42
Ŷ	0	8/8/2015 08:00	N	0.15	0.075	0
Ÿ	(0)	8/8/2015 08:00	N	0.043	0.0215	0
Y	N	8/8/2015 08:00	٧	1.2	1.2	1.2
Y	N	8/8/2015 08:00	Y	0.62	0.62	0.62
¥	N	8/8/2015 08:00	N	0.1	0.05	0
Y	N	8/8/2015 08:00	0	0.1	0.05	0
Ŷ	N	8/8/2015 08:00	ro .	0.3	0.15	0
γ	N	8/8/2015 08:00	Υ	19	19	19
Υ	N	8/8/2015 12:00	Y	11000	11000	11000
<b>Y</b>	N	8/8/2015 12:00	N	0.4	0.2	Ó
Y	N	8/8/2015 12:00	N	0.37	0.185	0
Y	N	8/8/2015 12:00	Y	43	43	43
Y	N	8/8/2015 12:00	N	0.15	0.075	0
γ	(V	8/8/2015 12:00	٧	0.091	0.091	0.091
Y	N	8/6/2015 23:00	Y	3.06	3.06	3.06
γ	N	8/6/2015 23:00	N	2.5	1.25	0
Y	N	8/6/2015 23:00	Y	14.6	14.6	14.6
Ÿ	N	8/6/2015 23:00	0	20	10	0
γ	(5)	8/6/2015 23:00	0	2	1	0
γ	N	8/6/2015 23:00	γ	54800	54800	54800
γ	N	8/6/2015 23:00	Y	274	274	274
γ	N	8/6/2015 23:00	N	10	5	0
Y	N	8/8/2015 00:00	N	0.1	0.05	0
γ	N	8/8/2015 00:00	0	Y.	0.5	0
Υ	N	8/8/2015 00:00	0	0.5	0.25	0
Υ	N	8/7/2015 00:00	Y	208	208	208
Y	N	8/7/2015 00:00	N	2.5	1.25	0
Y	N	8/7/2015 00:00	Y	6.91	6.91	6.91
Ÿ	N	8/7/2015 00:00	Y	13.6	13.6	13.6
Υ	N	8/7/2015 00:00	γ	11.6	11.6	11.6
Υ	N	8/7/2015 00:00	Y	52.2	52.2	52.2
Y	N	8/7/2015 00:00	N	20	10	0
Y	N	8/7/2015 00:00	Y	53.8	53.8	53.8
Ÿ	N	8/7/2015 00:00	Υ	9210	9210	9210
γ	10	8/7/2015 00:00	N	2	ī	0
Υ	N	8/7/2015 00:00	Y	65300	65300	65300
Y	N	8/7/2015 00:00	Y	93500	93500	93500
Ŷ	N	8/7/2015 00:00	γ	10400	10400	10400
Ŷ	N	8/7/2015 00:00	γ	998	998	998
Y	N	8/7/2015 00:00	Y	2.35	2.35	2.35
γ	N	8/7/2015 00:00	γ	6.76	6.76	6.76
Y	N	8/7/2015 00:00	γ	3.7	3.7	3.7
Y	N	8/7/2015 00:00	Y	278	278	278

Ÿ	N	8/7/2015 00:00 ¥	2000	2000	2000
Ÿ	N	8/7/2015 00:00 ¥	20.2	20.2	10.2
Ÿ	N	8/7/2015 00:00 N	2	1	0
Ÿ	N	8/7/2015 00:00 Y	61100	61100	61100
Y	N	8/7/2015 00:00 N	100	50	0
Y	N	8/7/2015 00:00 Y	7820	7820	7820
¥	N	8/7/2015 00:00 Y	464	464	464
Y	N'	8/7/2015 00:00 Y	1990	1990	1990
Y	N	8/7/2015 00:00 Y	10200	10200	10200
Y	N	8/7/2015 00:00 ¥	4740	4740	4740
Υ	N	8/7/2015 00:00 Y	10900	10900	10900
Y	N	8/7/2015 00:00 Y	<b>7</b> 50	750	750
γ	8	8/7/2015 00:00 Y	0.149	0.149	0.149
Y	0	8/7/2015 00:00 Y	310	310	310
Y	N	8/7/2015 00:00 Y	612	612	612
Y	N	8/6/2015 13:00 Y	39800	39800	39800
Y	N	8/10/2015 15:50 Y	7800	7800	7800
Y	(5)	8/10/2015 10:45 Y	38000	38000	38000
Ÿ	N	8/6/2015-15:50 N	20	10	0
¥	N	8/6/2015 13:00 Y	7970	7970	7970
γ	(9)	8/6/2015 15:50 N	0.07	0.035	0
γ	N	8/10/2015 10:45 Y	35000	35000	35000
Ÿ	N	8/10/2015 15:50 Y	7000	7000	7000
Ÿ	~	8/7/2015 00:00 Y	0.994	0.994	0.994
y	0	8/7/2015 00:00 Y	3.87	3.87	3.87
Ÿ	N	8/7/2015 00:00 Y	0.289	0.289	0.289
Y	%	8/7/2015 00:00 N	4	0.5	0
Y	N	8/7/2015 00:00 N	0.5	0.25	0
Y	N	8/7/2015 00:00 N	1	0.5	0
Y	N	8/7/2015 00:00 N	0.5	0.25	0
q	0	8/7/2015 00:30 N	4	0.5	O
Y	N	8/7/2015 00:30 Y	1.66	1.66	1.66
Y	N	8/7/2015 00:30 Y	4.32	4.32	4.32
Ŷ	Sk.	8/7/2015 00:30 Y	0.23	0.23	0.23
Ÿ	N	8/7/2015 00:30 N	1	0.5	0
Ŷ	N	8/7/2015 00:30 N	0.5	0.25	0
Y	10	8/8/2015 00:00 N	ī	0.5	0
Y	N	8/8/2015 00:00 N	5	2.5	0
Y	N	8/8/2015 00:00 Y	1.78	1.78	1.78
Y	N	8/8/2015 00:00 Y	33.9	33.9	33.9
Y	N	8/8/2015 00:00 Y	62.6	62.6	62.6
Y	N	8/8/2015 00:00 N	5	2.5	0
γ	N	8/8/2015 00:00 %	2.5	1.25	0
Y	N	8/8/2015 00:00 N	5	2.5	0
Y	N	8/7/2015 00:00 Y	185	185	185

Ŷ	10	8/7/2015 00:00	Ñ	0.5	0.25	Ó
Ŷ	O.	8/7/2015 00:00	N	0.5	0.25	0
Ÿ	N	8/7/2015 00:00	Y	22.1	22.1	22,1
Ÿ	N	8/7/2015 00:00	Υ	0.49	0.49	0.49
Y	N	8/7/2015 00:00	A	1.27	1.27	1.27
Y	N	8/7/2015 00:00	N	0.5	0.25	0
Ŷ	N	8/7/2015 00:00	A	5.84	5.84	5.84
Y	N	8/7/2015 00:30	γ	189	189	189
Ÿ	N	8/7/2015 00:30	N	0.5	0.25	0
Y	N	8/7/2015 00:30	Pu	0.5	0.25	0
Υ	N	8/7/2015 00:30	A	25.1	25.1	25.1
γ	N	8/7/2015 00:30	A	0.699	0.699	0.699
γ	N	8/8/2015 00:00	Pa	0.5	0.25	0
Y	N	8/8/2015-00:00	N	0.5	0.25	0
Y	N	8/8/2015 00:00	N	2	1	0
Y	N	8/8/2015 00:00	r _o	2.5	1.25	0
Y	N	8/8/2015-00:00	Pu	2.5	1.25	0
γ	N	8/8/2015 00:00	٧	40	40	40
Y	N	8/8/2015 00:00	٧	0.704	0.704	0.704
Ψ	N	8/8/2015 00:00	N	2.5	1.25	0
γ	(9)	8/8/2015 00:00	e,	2.5	1.25	0
γ	N	8/8/2015 00:00	e _v	10	5	0
γ	N	8/8/2015 00:00	¥	45	45	45
γ	N	8/8/2015 00:00	N	2	1	0
Y	N	8/8/2015 00:00	γ	35200	35200	35200
Y	N	8/8/2015 00:00	10	100	50	0
Y	20	8/8/2015 00:00	٧	35200	35200	35200
γ	N	8/8/2015 00:00	A	5540	5540	5540
Y	N	8/8/2015 00:00	Y	4650	4650	4650
Y	N	8/8/2015 00:00	γ	494	494	494
q	N	8/6/2015 23:00	N	100	50	0
Y	N	8/6/2015 23:00	γ	7390	7390	7390
Ÿ	N	8/6/2015 23:00	γ	158	158	158
γ	N	8/8/2015 00:00	A	106	106	106
Y	N	8/8/2015 00:00	Co.	0.5	0.25	0
Ÿ	N	8/8/2015 00:00	0	0.5	0.25	0
Y	N	8/8/2015 00:00	γ	28.3	28.3	28.3
Υ	N	8/8/2015 00:00	٧	0.344	0.344	0.344
Y	N	8/8/2015 00:00	N	i	0.5	0
Ŷ	N	8/8/2015 00:00	Y	1.73	1.73	1.73
Ŷ	N	8/8/2015 00:00	0	10	5	0
Y	N	8/8/2015 13:50	γ	386	386	386
Υ	N	8/8/2015 13:50	N	2.5	1.25	0
Y	N	8/8/2015 13:50	N	2.5	1.25	0
Ŷ	N'	8/8/2015 13:50	N.	25	12.5	0

8	N	8/8/2015 13:50	Ÿ	10.7	10.7	109
¥	N	8/8/2015 13:50	N	5	2.5	0
Y	N	8/8/2015 13:50	Υ	121	121	121
Y	N	8/8/2015 13:50	N	5	2.5	0
Y	Pó'	8/7/2015 00:30	N	1	0.5	0
Y	N	8/7/2015 00:30	N	0.5	0.25	0
¥	N	8/7/2015 00:30	0	0.5	0.25	0
¥	10	8/7/2015 00:30	N	2	1	0
¥	N	8/7/2015 00:30	Y	10.3	10.3	10.3
¥	N	8/8/2015 00:00	Y	4380	4380	4380
Y	0	8/8/2015 00:00	Y	444	444	444
¥	0	8/8/2015 00:00	Υ	687	687	687
Y	9	8/8/2015 00:00	Y	2170	2170	2170
Y	8	8/8/2015 00:00	Y	61:5	61.5	61.5
Y	0	8/8/2015-00:00	Y	1600	1600	1600
Y	%	8/8/2015 00:00	r ₀	2	1	0
Y	9	8/6/2015 23:00	Y	1900	1900	1900
Y	Ň	8/6/2015 23:00	Y	10400	10400	10400
Y	8	8/6/2015 23:00	Y	21.6	21.6	21.6
Y	N	8/6/2015 23:00	Υ	5530	5530	5530
γ	19	8/6/2015 23:00	e _v	2	1	0
γ	N	8/6/2015 23:00	٧	57300	57300	57300
Y	N	8/6/2015 23:00	Y	7.1	7.1	7.1
Y	N	8/8/2015 00:00	Y	2.44	2.44	2.44
Y	0	8/8/2015 00:00	Y	1070	1070	1070
Y	N	8/8/2015 00:00	Υ	2240	2240	2240
Y	N	8/8/2015 00:00	Y	244	244	244
Y	N	8/8/2015 00:00	Cy .	0.05	0.025	0
Y	N	8/8/2015 00:00	Y	156	156	156
Y	N	8/8/2015 13:50	Y	24.2	24.2	24.2
9	N	8/8/2015 13:50	γ	437	437	437
Y	N	8/8/2015 13:50	γ	27.6	27.6	27.6
Y	N	8/8/2015 13:50	N	5	2.5	0
q	N	8/8/2015 13:50	Υ	11.7	11:7	11.7
Y	N	8/8/2015 13:50	N	5	<b>2</b> .5	0
Ŷ	N	8/8/2015 13:50	Υ	438	438	438
Y	70	8/7/2015 00:30	Υ	87.5	87.5	87.5
Y	N	8/7/2015 00:30	Υ	207	207	207
Y	N	8/7/2015 00:30	Ą	2.85	2.85	2.85
Ŷ	N	8/7/2015 00:30	Y	7.85	7.85	7.85
P	N	8/7/2015 00:30	Y	5.12	5.12	5.12
P	N	8/7/2015 00:30	Y	395	395	395
Y	N	8/7/2015 00:30	A	60.8	60.8	60.8
Y	N	8/7/2015 00:30	N	20	10	0
Ŷ	N N	8/7/2015 00:30	N	2	1	0

8	N	8/7/2015 00:30 Ý	62700	62700	62700
Y	N	8/7/2015 00:30 N	100	50	0
Y	N	8/7/2015 00:30 Y	7930	7930	7930
¥	N.	8/7/2015 00:30 Y	676	676	676
γ	10	8/7/2015 00:30 Y	11100	11100	11100
γ	N	8/7/2015 00:30 Y	1330	1330	1330
Ŷ	N	8/7/2015 00:30 Y	5410	5410	5410
Y	<i>N</i>	8/7/2015 00:30 Y	10600	10600	10600
Y	N	8/7/2015 00:30 Y	980	980	980
8	N	8/10/2015 15:50 Y	1.6	1.6	1.6
Y	°o	8/10/2015-10:45 Y	11	11	11
¥	· ·	8/7/2015 00:30 Y	2620	2620	2620
Y	0	8/7/2015 00:30 Y	25.8	25.8	25.8
Y	9	8/7/2015 00:30 N	2.5	1.25	0
Y	N	8/7/2015 00:30 Y	6.67	6.67	6.67
γ	0	8/7/2015 00:30 Y	16:3	16.3	16.3
Y	9	8/7/2015 00:30 №	2.5	1.25	0
Y	N	8/7/2015 00:30 Y	2020	2020	2020
Y	N	8/7/2015 00:30 Y	10100	10100	10100
Ÿ	~	8/7/2015 00:30 Y	84.8	84.8	84.8
γ	0	8/7/2015 00:30 Y	12300	12300	12300
Y	N	8/7/2015 00:30 №	2	Ī	0
Y	N	8/7/2015 00:30 ¥	66600	66600	66600
Y	0	8/7/2015 00:30 Y	121000	121000	121000
Ÿ	N	8/10/2015 15:50 Y	9.2	9.2	9.2
y	N	8/10/2015 10:45 Y	67	67	67
Y	N	8/10/2015 10:45 Y	65	65	65
Y	N	8/10/2015 15:50 Y	170000	170000	170000
Ÿ	N	8/10/2015 10:45 Y	380000	380000	380000
Y	N	8/10/2015 15:50 Y	160000	160000	160000
y	N	8/10/2015 10:45 Y	380000	380000	380000
Y	N	8/10/2015 15:50 N	1	0.5	0
v	N	8/10/2015 15:50 Y	8.4	8.4	8.4
9	N.	8/10/2015 10:45 Y	5.7	5.7	5.7
V	N	8/8/2015 13:50 Y	8.61	8.61	8.61
· V	N	8/8/2015 13:50 Y	24900	24900	24900
· Y	0	8/8/2015 13:50 Y	9910	9910	9910
Y	N	8/8/2015 13:50 Y	5450	5450	5450
Y	N	8/8/2015 13:50 Y	1790	1790	1790
Ÿ	N N	8/8/2015 13:50 Y	3680	3680	3680
Ÿ	N	8/8/2015 13:50 Y	3350	3350	3350
y	N	8/8/2015 13:50 N	0.05	0.025	3330
Ÿ	W	8/8/2015 10:05 Y	1,55	1.55	1.55
v v	N	8/8/2015 10:05 Y	0.653	0.653	0.653
9	N N	8/8/2015 10:05 N	2.5	1.25	0.000

47.9	47.9	47.9	Ÿ	8/8/2015 10:05	N	q
0	0.25	0.5	N	8/8/2015 10:05	N	Y
0	2.5	5	N	8/8/2015 10:05	N	Y
0	0.25	0.5	Pā	8/8/2015 10:05	N	¥
91.5	91.5	91.5	Y	8/8/2015 10:05	ró'	¥
0	0.025	0.05	By	8/8/2015 10:05	N	Y
266	266	266	Y	8/8/2015 10:05	N	¥
0	5	10	N	8/8/2015 10:05	N	Y
156	156	156	Y	8/9/2015 12:00	N	Y
0	0.25	0.5	6)	8/9/2015 12:00	N	¥
0.512	0.512	0.512	Y	8/9/2015 12:00	0	Y
0	2.5	5	N	8/8/2015 13:50	0	¥
0	1.25	2.5	N	8/8/2015 13:50	9	Y
0	1.25	2.5	N	8/8/2015 13:50	0	¥
O	5	10	N	8/8/2015 13:50	0	Y
6940	6940	6940	٧	8/8/2015 13:50	0	Y
0	1	2	N	8/8/2015 13:50	9	Y
139000	139000	139000	Y	8/8/2015 13:50	8	Y
810	810	810	γ	8/8/2015 13:50	0	Y
0	5	10	N	8/8/2015 13:50	N	Y
164	164	164	γ	8/8/2015 10:05	9	γ
0	0.25	0.5	10	8/8/2015 10:05	N	γ
٥	0.25	0.5	N	8/8/2015 10:05	N	Y
41.4	414	41.4	γ	8/8/2015 10:05	N	γ
0	0.05	0.1	N	8/8/2015 10:05	0	Y
13.8	13.8	13.8	Y	8/8/2015 10:05	N	y
34.1	34.1	34.1	٧	8/8/2015 10:05	N	Y
0	2.5	5	N	8/8/2015 10:05	N	γ
0	1.25	2.5	N	8/8/2015 10:05	N	Y
151	151	151	Y	8/8/2015 10:05	N	Y
2260	2260	2260	γ	8/8/2015 10:05	N	Y
10900	10900	10900	γ	8/8/2015 10:05	N	Y
39.4	39.4	39.4	γ	8/9/2015 12:00	N	γ
0	0.05	0.1	N	8/9/2015 12:00	N	Ŷ
3.62	3.62	3.62	Y	8/9/2015 12:00	N	Ŷ
0.872	0.872	0.872	γ	8/9/2015 12:00	N	q
2.09	2.09	2.09	γ	8/9/2015 12:00	N	γ
0	0.05	0.1	N	8/9/2015 12:00	N	Ÿ
0	0.5	ī	N		N	P
43.3	43.3	43.3	γ	8/9/2015 12:00	N	Ŷ
0	0.25	0.5	N		N	Y
0	2.5	5	N	8/9/2015 12:00	N	9
0	1.25	2.5	N		N	Y
0	1.25	2.5	0	8/8/2015 13:50	N	Y
0	5	10	N		N	Ŷ

Ó	1.25	2.5	Ñ	8/8/2015 13:50	N	P
14700	14700	14700	Υ	8/8/2015 13:50	N	Y
9440	9440	9440	Y	8/8/2015 13:50	N	Y
5460	5460	5460	γ	8/8/2015 13:50	W.	¥
1340	1340	1340	Y	8/8/2015 13:50	N	¥
3620	3620	3620	Y	8/8/2015 13:50	N	¥
3370	3370	3370	Y	8/8/2015 13:50	N	¥
8370	8370	8370	Y	8/8/2015 13:50	<i>(</i> v.	Y
C	1	2	N	8/8/2015 10:05	N	Y
0	1.25	2.5	N	8/8/2015 10:05	N	q
(	2.5	5	N	8/8/2015 10:05	~	Ÿ
0	1.25	2.5	N	8/8/2015 10:05	°o	¥
(	1.25	2.5	N	8/8/2015 10:05	0	Y
0	5	10	N	8/8/2015 10:05	N	Y
42.7	42.7	42.7	γ	8/8/2015 10:05	O.	Y
(	2.5	5	0	8/9/2015 12:00	0	Y
6	1.25	2.5	N	8/9/2015 12:00	9	Y
C	2.5	5	N	8/9/2015 12:00	N	Y
(	1.25	2.5	Po	8/9/2015 12:00	N	Y
11.9	11.9	11.9	γ	8/9/2015 12:00	0	Ÿ
(	5	10	<b>(</b> )	8/9/2015 12:00	10	γ
75.€	75.6	75.6	γ	8/9/2015 12:00	N	γ
0	0.25	0.5	N	8/9/2015 12:00	N	γ
C	0.5	1	N	8/9/2015 12:00	N	γ
6	0.25	0.5	10	8/9/2015 12:00	N	Y
6	0.25	0.5	N	8/9/2015 12:00	N	Ÿ
0	1	2	N	8/9/2015 12:00	N	Y
6	1.25	2.5	N	8/9/2015 12:00	N	Y
2.68	2.68	2.68	Y	8/9/2015 12:00	N	Y
11	11	11	Y	8/8/2015 13:50	N	Y
28.8	28.8	28.8	γ	8/8/2015 13:50	N	Ÿ
9.5	9.5	9.5	γ	8/8/2015 13:50	N	Y
(	2.5	5	N	8/8/2015 13:50	N	Ÿ
23.3	23.3	23.3	γ	8/8/2015 13:50	N.	Y
(	1	2	0	8/8/2015 13:50	N	Ŷ
139000	139000	139000	γ	8/8/2015 13:50	N	Ŷ
1.73	1.73	1.73	γ	8/8/2015 10:05	10	Y
(	0.05	0.1	N	8/8/2015 10:05	N	Y
0	0.5	i	N	8/8/2015 10:05	N	Y
(	0.25	0.5	N	8/8/2015 10:05	N	Ŷ
(	0.5	ī.	0	8/8/2015 10:05	N	Ŷ
C	0.25	0.5	N	8/8/2015 10:05	N	Ŷ
C	0.25	0.5	N	8/8/2015 10:05	N	Ŷ
C	1	2	N	8/8/2015 10:05	N	Y
53300	53300	53300	Y	8/8/2015 10:05	N	Ŷ

Ŷ	N	8/8/2015 10:05	Ñ	100	50	Ó
Ÿ	N	8/8/2015 10:05	Y	7500	7500	7500
γ	N	8/9/2015 12:00	N	0.5	0.25	0
Ÿ	N	8/9/2015 12:00	γ	9.13	9.13	9.13
γ	N	8/9/2015 12:00	A	19.7	19.7	19.7
Υ	N	8/9/2015 12:00	0	2	1	0
¥	N	8/9/2015 12:00	Y	50700	50700	50700
Y	N	8/9/2015 12:00	0	100	50	0
q	N	8/9/2015 12:00	٧	7270	7270	7270
γ	N	8/9/2015 12:00	Y	81.8	81.8	81.8
γ	°v	8/9/2015 12:00	A	1770	1770	1770
Ÿ	N	8/9/2015 12:00	A	9760	9760	9760
γ	N	8/9/2015 12:00	¥	1940	1940	1940
Y	N	8/9/2015 12:00	Y	9930	9930	9930
Y	N	8/9/2015 12:00	Y	66.8	66.8	66.8
Y	N	8/9/2015 12:00	N	0.05	0:025	0
Y	N	8/9/2015 12:00	٧	76.6	76.6	76.6
Y	N	8/9/2015 12:00	γ	244	244	244
Ÿ	N	8/9/2015 12:00	N	10	5	0
y	N	8/8/2015 12:30	γ	2.31	2.31	2.31
γ	N	8/8/2015 12:30	N	0.1	0.05	0
γ	N	8/8/2015 12:30	Po .	ā	0.5	0
γ	N	8/8/2015 12:30	N	0.5	0.25	0
Y	N	8/8/2015 12:30	(G	1	0.5	0
y	N	8/8/2015 12:30	N	0.5	0.25	0
y	N	8/8/2015 12:30	N	0.5	0.25	0
Y	N	8/9/2015 12:00	N	10	5	0
Y	N	8/9/2015 12:00	γ	497	497	497
Y	N	8/9/2015 12:00	N	2	+	0
Y	N	8/9/2015 12:00	٧	51600	51600	51600
7	N	8/9/2015 12:00	Y	1410	1410	1410
Ÿ	N		٧	7360	7360	7360
Ÿ	N		A	121	121	121
Ŷ	N	8/8/2015 12:30	Ą	106	106	106
Ŷ	N		N	0.5	0.25	0
9	N	8/8/2015 12:30	N	0.5	0.25	0
· Y	N		Y	28.1	28.1	28.1
Y	N	8/8/2015 12:30	Α .	0.282	0.282	0.282
Y	N	200 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -	N	0.202	0.5	0.202
Ŷ	N	8/8/2015 12:30	Y	1.39	1.39	1.39
Ÿ	N	8/8/2015 12:30		2	1.55	0
Ÿ	N	8/8/2015 12:30	N	2:.5	1.25	0
Ÿ	N	8/8/2015 12:30		5.99	5.99	5.99
V	N	8/10/2015 10:45		120	120	120
9	N N	8/10/2015 15:50		440	440	440

8	N	8/10/2015 10:45 ¥	6300	6300	6300
Y	N	8/10/2015 15:50 N	g	0.5	0
Y	N	8/10/2015 10:45 Y	2.7	2.7	2.7
¥	N	8/10/2015 15:50 Y	28	28	28
Y	N	8/10/2015 15:50 Y	26	26	26
Y	N	8/10/2015 10:45 Y	110	110	110
¥	N	8/10/2015 15:50 N	0.45	0.225	0
Y	N	8/8/2015 12:30 Y	34.6	34.6	34.6
q	N	8/8/2015 12:30 Y	0.897	0.897	0.897
¥	N	8/8/2015 12:30 N	5	2.5	0
γ	•	8/8/2015 10:05 Y	811	811	811
¥	0	8/8/2015 10:05 N	2	1	0
Y	9	8/8/2015 10:05 Y	55200	55200	55200
Y	%	8/8/2015 10:05 Y	2930	2930	2930
Y	N	8/8/2015 10:05 Y	7940	7940	7940
Y	0	8/8/2015 12:30 N	100	50	0
Y	9	8/8/2015 12:30 Y	4390	4390	4390
Y	N	8/9/2015 11:37 Y	106	106	106
Y	N	8/9/2015 11:37 N	0.5	0.25	0
Ÿ	0	8/9/2015 11:37 N	0.5	0.25	o
γ	0	8/9/2015 11:37 Y	29.6	29.6	29.6
γ	N	8/9/2015 11:37 Y	0.551	0.551	0.551
γ	N	8/9/2015 11:37 Y	1.1	1.1	1.1
Ÿ	<b>N</b>	8/9/2015 11:37 Y	1.84	1.84	1.84
Y	N	8/8/2015 12:30 Y	1.88	1.88	1.88
γ	N	8/8/2015 12:30 Y	32.4	32.4	32.4
Y	N	8/8/2015 12:30 Y	61.2	61.2	61.2
Y	N	8/8/2015 10:05 Y	102	102	102
Y	N	8/8/2015 10:05 Y	1870	1870	1870
¥	N	8/8/2015 10:05 Y	10500	10500	10500
Y	N	8/8/2015 10:05 Y	22.8	22.8	22.8
Y	N	8/8/2015 12:30 Y	443	443	443
Y	N	8/8/2015 12:30 Y	700	700	700
q	N.	8/8/2015 12:30 Y	2170	2170	2170
Ÿ	N	8/8/2015 12:30 Y	62.4	62.4	62.4
Ŷ	N	8/8/2015 12:30 Y	1580	1580	1580
Y	10	8/8/2015 12:30 N	2	1	0
Y	N	8/8/2015 12:30 Y	35800	35800	35800
Y	N	8/9/2015 11:37 Y	3.9	3.9	3.9
Ÿ	N	8/9/2015 11:37 N	0.1	0.05	0
Y	N	8/9/2015 11:37 N	4	0.5	0
Y	N	8/9/2015 11:37 Y	0.507	0.507	0.507
Y	N	8/9/2015 11:37 N	1	0.5	0
Y	N	8/9/2015 11:37 N	0.5	0.25	9
Ŷ	N.	8/9/2015 11:37 N	0.5	0.25	0

Q	N	8/9/2015 11:37 N	2	1	Ó
Y	N	8/9/2015 11:37 Y	35400	35400	35400
Y	N	8/9/2015 11:37 N	100	50	0
¥	N.	8/9/2015 11:37 Y	4370	4370	4370
Y	N	8/9/2015 11:37 Y	403	403	403
Y	N	8/9/2015 11:37 Y	785	785	785
¥	N	8/9/2015 11:37 Y	2240	2240	2240
Y	<i>(</i> 0.	8/8/2015 11:10 N	0.5	0.25	0
¥	N	8/8/2015 11:10 N	0.5	0.25	0
Y	N	8/8/2015 11:10 N	0.5	0.25	0
γ	°u	8/8/2015 11:10 N	2	1	0
Y	~	8/8/2015 11:10 N	2%5	1.25	0
Y	0	8/8/2015 11:10 N	2:5	1.25	0
γ	N	8/8/2015 11:10 Y	44/1	44.1	44.1
Y	0	8/10/2015 15:50 Y	18	18	18
γ	0	8/10/2015 10:45 Y	74	7.4	74
Y	0	8/9/2015 11:37 N	2	40	0
Y	N	8/9/2015 11:37 N	2.5	1.25	0
Y	N	8/9/2015 11:37 N	2.5	1.25	0
Ÿ	•	8/9/2015 11:37 Y	32.5	32.5	32.5
γ	0	8/9/2015 11:37 N	2.5	1.25	0
γ	N	8/9/2015 11:37 N	10	5	0
γ	N	8/9/2015 11:37 Y	46.8	46.8	46.8
Ÿ	N	8/9/2015 11:37 Y	205	205	205
Y	N	8/9/2015 11:37 N	0.05	0.025	0
γ	N	8/9/2015 11:37 Y	35.7	35.7	35.7
Y	N	8/9/2015 11:37 Y	160	160	160
γ	N	8/9/2015 11:37 N	10	5	0
Y	N	8/8/2015 11:10 Y	159	159	159
Y	N	8/8/2015 11:10 N	0.5	0.25	0
Y	N	8/8/2015 11:10 N	0.5	0.25	0
Y	N	8/8/2015 11:10 N	5	2:.5	0
Ÿ	N	8/8/2015 11:10 Y	0.607	0.607	0.607
Y	N	8/8/2015 11:10 N	2	1	0
Ÿ	N	8/8/2015 11:10 Y	52000	52000	52000
Ŷ	N	8/8/2015 11:10 N	100	50	0
Y	10	8/10/2015 10:45 Y	0.84	0.84	0.84
Ÿ	N	8/10/2015 15:50 Y	400	400	400
· Y	N	8/10/2015 10:45 Y	6000	6000	6000
Ŷ	N	8/10/2015 15:50 Y	16000	16000	16000
Ŷ	N	8/10/2015 10:45 Y	190000	190000	190000
Y	N	8/8/2015 11:10 Y	146	146	146
Y	N	8/8/2015 11:10 Y	1800	1800	1800
Y	N	8/8/2015 11:10 Y	10000	10000	10000
V	N	8/8/2015 11:10 Y	66	66	66

Ŷ	N	8/8/2015 11:10	Ÿ	803	803	803
Ÿ	O	8/8/2015 12:30	0	5	2.5	0
Ÿ	~	8/8/2015 12:30	N	2.5	1.25	0
Ÿ	N	8/8/2015 12:30	γ	5370	5370	5370
γ	N	8/8/2015 12:30	Y	4560	4560	4560
Υ	N	8/8/2015 12:30	Υ	502	502	502
Ÿ	N	8/8/2015 12:30	Y	1080	1080	1080
Y	0	8/8/2015 12:30	γ	2200	2200	2200
Ÿ	N	8/8/2015 12:30	Y	251	251	251
γ	N	8/8/2015 12:30	N	0.05	0.025	0
γ	N	8/9/2015 11:37	e ₀	5	2.5	0
γ	N	8/9/2015 11:37	N	2.5	1.25	0
γ	N	8/9/2015 11:37	N	5	2.5	0
Ŷ	0	8/9/2015 11:37	N	2.5	1.25	0
Y	N	8/9/2015 11:37	Y	2220	2220	2220
Y	0	8/9/2015 11:37	Y	96.8	96.8	96.8
Y	8	8/9/2015 11:37	Y	696	696	696
Y	8	8/8/2015 11:10	γ	0.232	0:232	0.232
Y	N	8/8/2015 11:10	Y	1.57	1.57	1.57
y	N	8/8/2015 11:10	γ	1.58	1.58	1.58
γ	0	8/8/2015 11:10	γ	1.93	1.93	1.93
γ	N	8/8/2015 11:10	N	0.1	0.05	0
γ	2	8/8/2015 11:10	N	1	0.5	0
Y	N	8/8/2015 11:10	0	0.5	0.25	0
Y	0	8/8/2015 11:10	0	2.5	1.25	0
y	N	8/8/2015 11:10	N	10	5	0
Y	<b>%</b>	8/8/2015 11:10	N	20	10	0
Y	N	8/8/2015 11:10	N	2	1	0
Y	N	8/8/2015 11:10	Y	50100	50100	50100
Y	N	8/8/2015 11:10	Y	2920	2920	2920
9	N	8/8/2015 11:10	Ý	6950	6950	6950
Y	N	8/8/2015 11:10	Ý	6990	6990	6990
· Y	N	8/8/2015 12:30	N	5	2.5	0
Y	N	8/8/2015 12:30	N	2.5	1.25	0
Y	N	8/8/2015 12:30	N	<b>2.</b> 5	1.25	0
· V	N	8/8/2015 12:30	N	10	5	0
· Y	N	8/8/2015 12:30	Y	46.3	46.3	46.3
Y	N	8/8/2015 12:30	N	2	1	0
· V	N	8/8/2015 12:30	Y	35100	35100	35100
Ŷ	N	8/8/2015 12:30	Y	168	168	168
Ÿ	N		N	100	5	0
<b>y</b>	N	8/9/2015 11:37	Y	0.618	0.618	0.618
Ÿ	W		N	5	2.5	0.010
· v	N	8/9/2015 11:37	Y	1.57	1.57	1.57
9	N	8/9/2015 11:37	Y	21.9	21.9	21.9

17	12	12	8/9/2015 11:37 Ý	N	<b>8</b>
	- 1	2	8/9/2015 11:37 N	N	¥
36800	36800	36800	8/9/2015 11:37 Y	N	Y
1770	1770	1770	8/9/2015 11:37 Y	W.	Y
4500	4500	4500	8/9/2015 11:37 Y	N	Y
426	426	426	8/9/2015 11:37 Y	N	¥
870	870	870	8/9/2015 11:37 Y	N	¥
40.5	40.5	40.5	8/8/2015 11:10 Y	la.	¥
6	0.5	4	8/8/2015 11:10 N	N	q
15.8	15.8	15.8	8/8/2015 11:10 Y	N	Ø
37.6	37.6	37.6	8/8/2015 11:10 Y	O	Ÿ
6	2.5	5	8/8/2015 11:10 N	~	¥
	1.25	2.5	8/8/2015 11:10 💊	9	Y
(	2.5	5	8/8/2015 11:10 N	0	Y
0	1.25	2.5	8/8/2015 11:10 N	9	Y
186	186	186	8/8/2015 11:10 Y	%	Y
1990	1990	1990	8/8/2015 11:10 Y	9	Y
9690	9690	9690	8/8/2015 11:10 Y	0	¥
124	124	124	8/8/2015 11:10 Y	0	Y
e	0.025	0.05	8/8/2015 11:10 №	N	Ÿ
1:99	1.99	1.99	8/9/2015 12:45 Y	9	Y
	0.05	0.1	8/9/2015 12:45 N	N	γ
51	51	51	8/10/2015 10:45 Y	N	Y
(	0.5	1	8/9/2015 12:45 %	N	γ
11000	11000	11000	8/10/2015 15:50 Y	N	Y
120000	120000	120000	8/10/2015 10:45 Y	N	Y
43	43	43	8/10/2015 15:50 Y	N	Y
28	28	28	8/10/2015 15:50 Y	N	¥
32	32	32	8/10/2015 10:45 Y	N	Y
9300	9300	9300	8/10/2015 15:50 Y	N	Y
10000	10000	10000	8/10/2015 15:50 Y	0	Y
28000	28000	28000	8/10/2015 10:45 Y	N	Y
33000	33000	33000	8/10/2015 10:45 Y	N	Ÿ
5300	5300	5300	8/10/2015 15:50 Y	N	Y
34000	34000	34000	8/10/2015 10:45 Y	N	Ÿ
4900	4900	4900	8/10/2015 15:50 Y	N	Ŷ
33000	33000	33000	8/10/2015 10:45 Y	10	Y
(	0.04	0.08	8/10/2015 15:50 N	N	Ý
6	0.04	0.08	8/10/2015 15:50 N	N	Y
	0.04	0.08	8/10/2015 10:45 N	N	Ý
(	0.04	0.08	8/10/2015 10:45 N	N	P
0.49	0.49	0.49	8/10/2015 15:50 Y	N	P
4.8	4.8	4.8	8/10/2015 10:45 Y	N	Y
	0.25	0.5	8/9/2015 12:45 N	N	Y
0	0.5	1	8/9/2015 12:45 N	N	9

Ŷ	N	8/9/2015 12:45	N	0.5	0.25	Ó
Ŷ	N	8/9/2015 12:45	€a	0.5	0.25	0
Ÿ	N	8/9/2015 12:45	N	2	1	0
Ÿ	N	8/9/2015 12:45	N	2.5	1.25	0
γ	N	8/8/2015 11:50	Y	44.5	44.5	44.5
Υ	N	8/8/2015 11:50	N	0.5	0.25	0
Ÿ	N	8/8/2015 11:50	N	5	2.5	0
Y	N	8/8/2015 11:50	Υ	0.52	0.52	0.52
Ÿ	N	8/8/2015 11:50	Y	14.4	14.4	14.4
γ	N	8/8/2015 11:50	γ	30.7	30.7	30.7
Υ	N	8/8/2015 11:50	0	5	2.5	0
Y	N	8/8/2015 11:50	[©]	2.5	1.25	0
Y	N	8/8/2015 11:50	Pa	5	2.5	0
Ÿ	N	8/8/2015 11:50	N	2.5	1.25	0
q	N	8/8/2015 11:50	Y	3.51	3.51	3.51
Y	N	8/8/2015 11:50	N	10	5	0
Y	N	8/8/2015 11:50	Υ	30.7	30.7	30.7
¥	N	8/8/2015 11:50	N	2	1	0
¥	N	8/8/2015 11:50	Y	688	688	688
Ÿ	N	8/8/2015 11:50	CO .	2	£.	0
Y	N	8/8/2015 11:50	Υ	52600	52600	52600
γ	N	8/8/2015 11:50	Y	2640	2640	2640
γ	N	8/8/2015 11:50	Y	7350	7350	7350
γ	N	8/8/2015 11:50	Y	162	162	162
Y	N	8/8/2015 11:50	Y	2010	2010	2010
Y	N	8/8/2015 11:50	N	0.5	0.25	0
Y	N	8/8/2015 11:50	90	1	0.5	0
γ	N	8/8/2015 11:50	N	0.5	0.25	0
Y	N	8/8/2015 11:50	Pa	0.5	0.25	0
Y	N	8/8/2015 11:50	Po	2	1	0
7	N	8/8/2015 11:50	N	2.5	1.25	0
Y	N	8/8/2015 11:50	γ	2.65	2.65	2.65
γ	N	8/8/2015 11:50	Y	52300	52300	52300
Y	N	8/8/2015 11:50	N	100	50	0
Y	N	8/8/2015 11:50	Y	7220	7220	7220
Ÿ	N	8/8/2015 11:50	Y	128	128	128
Y	N		Y	1840	1840	1840
Y	N	8/8/2015 11:50	Y	10100	10100	10100
Y	N	8/8/2015 11:50	Y	39.7	39.7	39.7
q	N	8/8/2015 11:50	Y	10300	10300	10300
q	N		Y	99	99	99
Y	N	8/8/2015 11:50	N	0.05	0.025	0
Ÿ	/v	8/8/2015 11:50	A	248	248	248
9	N	8/8/2015 11:50	0	10	5	0
9	N N	8/9/2015 12:25	Y	153	153	153

q	N	8/9/2015 12:25 Ñ	0.5	0.25	Ó
Ÿ	N	8/9/2015 12:25 N	1	0.5	0
Ÿ	N	8/9/2015 12:25 №	0.5	0.25	0
Ÿ	N	8/9/2015 12:25 N	1	0.5	0
Y	N	8/9/2015 12:25 N	0.5	0.25	0
Y	N	8/9/2015 12:25 N	0.5	0.25	0
¥	N	8/8/2015 11:10 Y	246	246	246
Y	N	8/8/2015 11:10 N	10	5	0
9	N	8/9/2015 12:45 N	2.5	1.25	0
Y	N	8/9/2015 12:45 Y	41.8	41.8	41.8
γ	N	8/9/2015 12:45 N	0.5	0.25	0
Ÿ	N	8/10/2015 15:50 Y	17	17	17
Y	N	8/10/2015 10:45 Y	72	72	72
¥	N	8/9/2015 12:25 N	0.5	0.25	0
Y	N	8/9/2015 12:25 Y	39.8	39.8	39.8
Y	N	8/9/2015 12:25 Y	0.116	0.116	0.116
Y	N	8/9/2015 12:25 Y	2.69	2.69	2.69
Y	N	8/9/2015 12:25 Y	0.819	0.819	0.819
Y	N	8/9/2015 12:25 Y	1.97	1.97	1.97
Y	N	8/9/2015 12:25 N	0.1	0.05	0
Y	10	8/9/2015 12:45 Y	151	151	151
γ	N	8/9/2015 12:45 N	0.5	0.25	0
γ	N	8/9/2015 12:45 N	0.5	0.25	0
γ	N	8/9/2015 12:45 Y	39.6	39.6	39.6
y	0	8/9/2015 12:45 Y	0.261	0.261	0.261
y	N	8/9/2015 12:45 Y	2.87	2.87	2.87
Y	N	8/9/2015 12:45 Y	0.945	0.945	0.945
Y	N	8/10/2015 15:50 Y	1800	1800	1800
Y	N	8/10/2015 10:45 Y	2900	2900	2900
¥	N	8/10/2015 10:45 Y	4000	4000	4000
Y	N	8/10/2015 15:50 Y	3500	3500	3500
Y	N	8/10/2015 10:45 Y	1.7	1.7	1.7
Ÿ	N	8/7/2015 00:30 Y	0.255	0.255	0.255
q	N	8/7/2015 00:30 Y	312	312	312
Y	N	8/7/2015 00:30 Y	816	816	816
Ÿ	N	8/10/2015 15:50 Y	1600	1600	1600
Y	N	8/10/2015 10:45 Y	2700	2700	2700
Ý	N	8/10/2015 15:50 Y	0.61	0.61	0.61
Y	N	8/10/2015 10:45 Y	2.5	2.5	2.5
Ŷ	N	8/10/2015 15:50 N	0.1	0.05	0
Y	N	8/10/2015 10:45 N	0.1	0.05	0
Y	N	8/10/2015 15:50 Y	3700	3700	3700
Y	N	8/10/2015 15:50 Y	0.69	0.69	0.69
Y	N	8/7/2015 00:30 Y	5.98	5.98	5.98
Y	N	8/7/2015 10:00 Y	159	159	159

Q	N	8/7/2015 10:00	Ñ	0.5	0.25	Û
Ÿ	N	8/7/2015 10:00	N	0.5	0.25	0
Ÿ	N	8/7/2015 10:00	Y	46	46	46
Ÿ	N	8/7/2015 10:00	Υ	0.19	0.19	0.19
Y	N	8/7/2015 10:00	Y	1.77	1.77	1.77
Y	N	8/7/2015 10:00	N	0.5	0.25	0
Y	N	8/6/2015 13:00	Υ	10.2	10.2	10.2
Y	N	8/6/2015 15:50	N	0.07	0.035	0
Ÿ	N	8/7/2015 10:00	Υ	60.7	60.7	60.7
Y	N	8/7/2015 10:00	Υ	1.12	1.12	1.12
Y	N	8/7/2015 10:00	N	5	2.5	0
Ÿ	N	8/7/2015 10:00	γ	0.868	0:868	0.868
٧	N	8/7/2015 10:00	Y	57	57	57
¥	N	8/7/2015 10:00	Y	192	192	192
Y	N	8/7/2015 10:00	Y	0.276	0.276	0.276
Y	0	8/7/2015 10:00	Υ	3.58	3.58	3.58
Υ	N	8/7/2015 10:00	Y	0.824	0.824	0.824
Y	N	8/7/2015 10:00	N	ä	0.5	0
Ÿ	N	8/7/2015 10:00	Po	0.5	0.25	0
Ÿ	N	8/7/2015 10:00	0	1	0.5	0
γ	(%)	8/7/2015 10:00	N	0.5	0.25	0
γ	N	8/6/2015 13:00	N	0.7	0.35	0
γ	N	8/7/2015 10:00	N	2	1	0
Ÿ	N	8/7/2015 10:00	N	2.5	1.25	0
У	N	8/7/2015 10:00	Y	12.6	12.6	12.6
γ	N	8/7/2015 10:00	0	5	2.5	0
Y	N	8/7/2015 10:00	N	2.5	1.25	0
γ	N	8/7/2015 10:00	0	5	2.5	0
¥	N	8/7/2015 10:00	N	2.5	1.25	0
¥	N	8/7/2015 10:00	N	2.5	1.25	0
9	N	8/7/2015 10:00	N	10	5	0
q	N	8/7/2015 10:00	Υ	9920	9920	9920
Ÿ	N	8/7/2015 10:00	Υ	24	24	24
Y	N	8/7/2015 10:00	Υ	3000	3000	3000
Ÿ	N	8/7/2015 10:00	N	2	1	0
Ÿ	N	8/7/2015 10:00	Y	53500	53500	53500
Y	N	8/7/2015 10:00	Y	14300	14300	14300
Ÿ	N	8/7/2015 10:00	γ	7590	7590	7590
Y	N	8/7/2015 10:00	Υ	72	72	72
Ŷ	N	8/7/2015 10:00	Y	6.68	6.68	6.68
<b>9</b> 33	N	8/6/2015 20:05	γ	157	157	157
Y	N	8/6/2015 20:05	N	0.5	0.25	0
γ	N.	8/6/2015 20:05	Y	0.643	0.643	0.643
Ÿ	N	8/6/2015 20:05	Υ	50.6	50.6	50.6
Y	N	8/6/2015 20:05	¥	0.139	0.139	0.139

P	Ń	8/6/2015 20:05	N	0.5	0.25	6
Ŷ	N	8/6/2015 20:05	N	0.5	0.25	0
Ŷ	N	8/6/2015 20:05	N	2	1	0
P	9	8/6/2015 20:05	N	2.5	1.25	0
Y	N	8/6/2015 20:05	N	2:5	1.25	0
Y	N	8/6/2015 13:00	N	1.5	0.75	0
Y	N	8/6/2015 15:50	Y	48	48	48
Y	N	8/6/2015 13:00	Y	371	371	371
Ŷ	N	8/6/2015 15:50	٧	46.4	46.4	46.4
Y	N	8/7/2015 10:00	Y	20.6	20.6	20.6
Y	N	8/7/2015 10:00	N	2	1	0
γ	N	8/7/2015 10:00	٧	52100	52100	52100
γ	N	8/7/2015 10:00	N	100	50	0
Y	N	8/7/2015 10:00	Y	7140	7140	7140
Y	N	8/7/2015 10:00	Y	131	131	131
Y	N	8/7/2015-10:00	Y	1830	1830	1830
Y	N	8/7/2015-10:00	Y	245	245	245
Y	N	8/7/2015 10:00	Y	2760	2760	2760
Y	N	8/7/2015 10:00	Y	10100	10100	10100
Y	N	8/7/2015 10:00	Y	226	226	226
γ	(0)	8/7/2015 10:00	N	0.05	0.025	0
γ	N	8/7/2015 10:00	Y	244	244	244
Y	N	8/6/2015 20:05	Y	2.12	2:12	2.12
Ÿ	N	8/6/2015 20:05	Υ	0.261	0.261	0.261
y	0	8/6/2015 20:05	Y	4.09	4.09	4.09
Ÿ	N	8/6/2015 20:05	γ	3.26	3.26	3.26
Y	N	8/6/2015 20:05	N	1	0.5	0
Y	N	8/6/2015 20:05	N	0.5	0.25	0
¥	N	8/6/2015 20:05	N	1	0.5	0
Y	N	8/6/2015 15:50	٧	0.5	0.5	0.5
Y	(N	8/6/2015 13:00	Y	99.9	99.9	99.9
Υ	N	8/6/2015 15:50	γ	0.4	0.4	0.4
Y	N	8/6/2015 13:00	Y	61.9	61.9	61.9
Y	N.	8/6/2015 15:50	Y	0.03	0.03	0.03
Y	N	8/6/2015 13:00	Y	3.6	3.6	3.6
Ÿ	N	8/6/2015 15:50	Υ	0.2	0.2	0.2
Y	70	8/6/2015 13:00	A	15.9	15.9	15.9
Y	M	8/6/2015 15:50	Υ	0.2	0.2	0.2
Y	N	8/6/2015 20:05	N	0.5	0.25	0
Ŷ	N	8/6/2015 20:05	N	5	2.5	0
Y	N	8/6/2015 20:05	N	0.5	0.25	0
Y	74	8/6/2015 20:05	γ	2.53	2.53	2.53
γ	N	8/6/2015 20:05	Y	1.49	1.49	1.49
Y	N	8/6/2015 20:05	N	5	2.5	0
γ	N	8/6/2015 20:05	N	2	<u>1</u>	0

Ŷ	N	8/6/2015 20:05	51200	51200	51200
Ÿ	0	8/6/2015 20:05 N	100	50	0
Y	N	8/6/2015 20:05 Y	7020	7020	7020
Ÿ	N	8/6/2015 20:05 Y	75.3	75.3	75.3
γ	N	8/10/2015 15:50 N	0.1	0.05	0
Y	N	8/6/2015 15:50 N	0.02	0.01	0
Ÿ	N	8/6/2015 13:00 Y	1.9	1.9	19
Y	N	8/6/2015 13:00 Y	14.9	14.9	14.9
Y	N	8/6/2015 15:50 Y	51800	51800	51800
Y	N	8/6/2015 20:05 Y	43.4	43.4	43.4
γ	N	8/6/2015 20:05 N	2.5	1.25	0
γ	N	8/6/2015 20:05 N	5	2.5	0
γ	6	8/6/2015 20:05 N	2.5	1.25	0
Ŷ	N	8/6/2015-20:05 N	2.5	1.25	0
Y	N	8/6/2015 20:05 N	10	5	0
Y	N	8/6/2015 20:05 Y	59.4	59.4	59.4
Y	N	8/10/2015 10:45 Y	0.15	0.15	0.15
Y	N	8/10/2015 15:50 Y	0.18	0.18	0.18
Y	N	8/10/2015 10:45 Y	0.33	0.33	0.33
Ÿ	N	8/10/2015 15:50 ¥	0.18	0.18	0.18
γ	Ø	8/10/2015 10:45 Y	0.32	0.32	0.32
γ	N	8/10/2015 15:50 Y	47	47	47
γ	N	8/10/2015 10:45 ¥	66	66	66
Y	N	8/10/2015 15:50 Y	2.8	2.8	2.8
Y	N	8/10/2015 10:45 Y	44	44	44
y	N	8/10/2015 10:45 Y	3900	3900	3900
Y	N	8/10/2015 15:50 N	0.3	0.15	0
Y	N	8/10/2015 10:45 ¥	2	2	2
Y	N	8/10/2015 15:50 Y	480	480	480
Ÿ	N	8/10/2015 10:45 ¥	1100	1100	1100
9	N	8/9/2015 12:45 N	5	2.5	0
Y	N	8/9/2015 12:45 Y	0.528	0.528	0.528
Ÿ	N	8/9/2015 12:45 Y	11.7	11.7	11.7
Ÿ	N.	8/9/2015 12:45 Y	603	603	603
· V	N	8/9/2015 12:45 N	2	1	0
Ŷ	N	8/9/2015 12:45 Y	50400	50400	50400
Y	N	8/9/2015 12:45 Y	1810	1810	1810
Y	N	8/9/2015 12:45 Y	7140	7140	7140
· V	N	8/8/2015 11:50 N	0.5	0.25	0
Ÿ	N	8/8/2015 11:50 N	0.5	0.25	0
Ÿ	N	8/9/2015 12:25 N	10	5	0
9	N	8/9/2015 14:00 Y	154	154	154
Ÿ	N.	8/9/2015 14:00 N	0.5	0.25	0
Ÿ	N	8/9/2015 14:00 N	0.5	0.25	0
V	N	8/9/2015 14:00 Y	40.8	40.8	40.8

8	N	8/9/2015 14:00 V	0.208	0.208	0.208
Y	N	8/9/2015 14:00 Y	2.2	2.2	22
Y	N	8/10/2015 15:50 Y	3000	3000	3000
Y	N	8/10/2015 10:45 Y	27000	27000	27000
Y	N	8/9/2015 12:45 Y	22.3	22.3	22.3
¥	N	8/9/2015 12:45 N	5	2.5	0
¥	N	8/9/2015 12:45 N	2.5	1.25	0
Y	N	8/9/2015 12:45 Y	141	141	141
Y	N	8/9/2015 12:45 Y	1730	1730	1730
8	N	8/9/2015 12:45 Y	9460	9460	9460
¥	N	8/9/2015 12:45 Y	51.7	51.7	51.7
Y	no.	8/8/2015 11:50 Y	41.4	41.4	41.4
Y	%	8/8/2015 11:50 ¥	0.153	0.153	0.153
¥	0	8/8/2015 11:50 Y	1:.68	1.68	1.68
Y	N	8/8/2015 11:50 Y	0.581	0.581	0.581
Y	0	8/8/2015 11:50 Y	1.81	1.81	1.81
Y	0	8/8/2015 11:50 N	0.1	0.05	0
¥	N	8/8/2015 11:50 N	100	0.5	0
Y	N	8/9/2015 14:00 Y	0.896	0.896	0.896
Y	•	8/9/2015 14:00 Y	1.96	1.96	1.96
γ	0	8/9/2015 14:00 N	0.1	0.05	0
Y	N	8/9/2015 14:00 N	ā	0.5	0
γ	N	8/9/2015 14:00 N	0.5	0.25	0
γ	N	8/9/2015 14:00 0	1	0.5	0
Y	N	8/9/2015 14:00 N	0.5	0.25	0
Y	N	8/9/2015 14:00 N	0.5	0.25	0
Y	N	8/9/2015 14:00 Y	9.42	9.42	9.42
Y	N	8/9/2015 14:00 Y	17:5	17.5	17.5
Y	N	8/9/2015 14:00 N	5	2:.5	0
Y	N	8/9/2015 14:00 N	2.5	1.25	0
Ÿ	N	8/9/2015 14:00 N	5	2.5	0
Y	N	8/9/2015 14:00 Y	1750	1750	1750
Ŷ	N	8/9/2015 14:00 Y	162	162	162
Y	N	8/9/2015 12:45 N	5	2.5	0
Y	N	8/9/2015 12:45 №	2.5	1.25	0
Ŷ	N	8/9/2015 12:45 Y	14.9	14.9	14.9
Y	N	8/9/2015 12:45 N	10	5	0
Ÿ	N	8/9/2015 12:45 Y	27.1	27.1	27.1
Y	N	8/9/2015 12:45 N	2	1	0
Ŷ	N	8/9/2015 12:45 N	0.05	0.025	0
Y	N	8/9/2015 12:45 Y	76.3	76.3	76.3
Y	N	8/9/2015 12:45 Y	238	238	238
Y	N	8/9/2015 12:45 N	10	5	0
Y	N	8/8/2015 11:50 Y	160	160	160
V	N	8/9/2015 12:25 N	2	1	0

Ŷ	Ñ	8/9/2015 12:25	Ñ	2.5	1.25	Ó
Y	0	8/9/2015 12:25	N	5	2.5	0
Ÿ	N	8/9/2015 12:25	N	2.5	1.25	0
Ÿ	N	8/9/2015 12:25	N	5	2.5	0
γ	N	8/9/2015 12:25	19	2.5	1.25	0
Y	N	8/9/2015 12:25	N	2.5	1.25	0
Ŷ	N	8/9/2015 12:25	N	10	5	0
Y	N	8/9/2015 12:25	Y	41.6	41.6	41.6
Ÿ	N	8/9/2015 14:00	N	0.5	0.25	0
Y	N	8/9/2015 14:00	N	2	1	0
Y	N	8/9/2015 14:00	N	2.5	1.25	0
Ÿ	N	8/9/2015 14:00	e _u	2.5	1.25	0
٧	Ø	8/9/2015 14:00	Y	41.2	41.2	41.2
Ÿ	N	8/9/2015 14:00	N	0.5	0.25	0
Y	0	8/9/2015 14:00	N	5	2.5	0
Y	(V	8/9/2015 14:00	٧	9670	9670	9670
Y	N	8/9/2015 14:00	٧	49.7	49.7	49.7
Y	N	8/9/2015 14:00	Y	469	469	469
Y	N	8/9/2015 14:00	0	2	Į.	0
Ÿ	N	8/9/2015 14:00	Υ	50200	50200	50200
γ	(0)	8/9/2015 14:00	Υ	1420	1420	1420
γ	N	8/9/2015 14:00	Υ	7160	7160	7160
Y	N	8/9/2015 12:45	Y	49100	49100	49100
γ	N	8/9/2015 12:45	Pa	100	50	0
Y	N	8/9/2015 12:45	Y	6810	6810	6810
γ	N	8/9/2015 12:45	Υ	164	164	164
Y	N	8/9/2015 12:45	¥	1930	1930	1930
Y	N	8/9/2015 12:45	Y	9810	9810	9810
¥	N	8/9/2015 12:45	Y	99.9	99.9	99.9
¥	N	8/9/2015 12:25	N	2.5	1.25	0
Y	N	8/9/2015 12:25	Υ	42.4	42.4	42.4
Y	N	8/9/2015 12:25	N	0.5	0.25	0
Ÿ	N	8/9/2015 12:25	N	5	2.5	0
Y	N	8/9/2015 12:25	0	0.5	0.25	0
٧	N	8/9/2015 12:25	Υ	9.54	9:54	9.54
Ý	N	8/9/2015 12:25	Υ	20.4	20.4	20.4
Y	70	8/9/2015 12:25	N	2	1	0
Ÿ	N	8/9/2015 12:25	γ	50000	50000	50000
Y	N	8/9/2015 12:25	N	100	50	0
Ÿ	N	8/9/2015 12:25	Υ	6940	6940	6940
P	N	8/9/2015 12:25	Y	119	119	119
P	N	8/9/2015 12:25	γ	1710	1710	1710
Y	N	8/9/2015 12:25	Υ	9440	9440	9440
Y	N	8/9/2015 12:25	γ	1900	1900	1900
γγ	N _	8/9/2015 12:25	Υ	9700	9700	9700

8	N	8/9/2015 12:25 🖣	78.2	78.2	78.2
Y	N	8/9/2015 12:25 N	0.05	0.025	0
Y	N	8/9/2015 12:25 Y	77.2	77.2	77.2
¥	N	8/9/2015 12:25 Y	234	234	734
¥	Ni'	8/9/2015 14:00 N	2.5	1.25	0
Y	N	8/9/2015 14:00 Y	144	144	144
¥	N	8/9/2015 14:00 Y	1900	1900	1900
Y	N	8/9/2015 14:00 Y	9880	9880	9880
q	N	8/9/2015 14:00 Y	893	89.3	89.3
¥	N	8/9/2015 14:00 N	0.05	0.025	0
Y	N	8/9/2015 14:00 Y	76.7	76.7	76.7
Y	0	8/9/2015-14:00 Y	250	250	250
Y	9	8/9/2015 12:25 Y	25.6	25.6	25.6
Y	0	8/9/2015-12:25 Y	526	526	526
Y	N	8/9/2015 12:25 N	2	1	0
Y	0	8/9/2015 12:25 Y	49700	49700	49700
Y	9	8/9/2015 12:25 Y	1540	1540	1540
Y	N	8/9/2015 12:25 Y	7150	7150	7150
Y	N	8/9/2015 12:25 Y	140	140	140
Ÿ	no no	8/9/2015 14:00 N	2.5	1.25	0
γ	9	8/9/2015 14:00 N	10	5	0
γ	N	8/9/2015 14:00 Y	32.9	32.9	32.9
γ	N	8/9/2015 14:00 N	2	T.	0
Ÿ	N	8/9/2015 14:00 Y	50100	50100	50100
Y	N	8/9/2015 14:00 N	100	50	0
γ	N	8/9/2015 14:00 Y	6930	6930	6930
Y	N	8/9/2015 14:00 Y	14	14	14
γ	N	8/7/2015 14:55 Y	35	35	35
Y	N	8/7/2015 14:55 Y	55200	55200	55200
Y	N	8/7/2015 14:55 N	3	1.5	0
7	N	8/7/2015 14:55 Y	7900	7900	7900
Y	N	8/7/2015 14:55 Y	107	107	107
Y	N	8/7/2015 14:55 Y	2200	2200	2200
Y	N.	8/7/2015 16:05 Y	1020	1020	1020
Ÿ	N	8/7/2015 16:05 Y	1950	1950	1950
Ŷ	N	8/10/2015 10:45 Y	25000	25000	25000
Y	10	8/10/2015 15:50 Y	2700	2700	2700
Y	N	8/7/2015 14:55 N	0.02	0.01	0
P	N	8/7/2015 16:05 N	0.02	0.01	0
Ŷ	N N	8/7/2015 14:55 Y	10800	10800	10800
Y	N	8/7/2015 16:05 Y	38	38	38
9	N	8/7/2015 16:05 Y	38700	38700	38700
Y	N	8/7/2015 16:05 N	3	1.5	0
Y	N	8/7/2015 16:05 Y	4610	4610	4610
9	N	8/7/2015 16:05 Y	437	437	437

8	N	8/7/2015 14:55	Y	1.5	15	1.5
Y	N	8/7/2015 14:55	Υ	0.3	0.3	0,3
Y	N	8/7/2015 14:55	Υ	38.5	38.5	38.5
¥	N	8/7/2015 14:55	Υ	1	1	1
Y	N	8/7/2015 14:55	Υ	1.9	1.9	1.9
Y	N	8/6/2015 13:00	Υ	158000	158000	158000
¥	N	8/6/2015 13:00	Y	15.3	15.3	15.3
Y	<b>~</b>	8/6/2015 15:50	Y	2.9	2.9	2.9
Y	N	8/6/2015 13:00	Y	45	45	45
Y	N	8/6/2015 15:50	Y	0.3	0.3	0.3
Y	N	8/6/2015 13:00	γ	34.8	34.8	34.8
Y	N	8/7/2015 14:55	N	0.02	0.01	0
Y	15	8/7/2015 14:55	Y	0.09	0.09	0.09
¥	0	8/7/2015 14:55	Y	175	1.5	1.5
7	0	8/7/2015 14:55	Υ	0.6	0.6	0.6
Y	N	8/7/2015 14:55	Y	1.5	1.5	1.5
Y	9	8/7/2015 14:55	٧	0.1	0.1	0.1
¥	0	8/6/2015 15:50	Y	52600	52600	52600
Y	N	8/6/2015 13:00	Υ	154000	154000	154000
Ÿ	0	8/6/2015 15:50	Pu	0.2	0.1	0
γ	0	8/6/2015 13:00	N	2	¥	0
γ	N	8/6/2015 15:50	Υ	0.3	0.3	0.3
γ	N	8/6/2015 15:50	Υ	2.4	2.4	2.4
Ÿ	N	8/6/2015 13:00	Y	996	996	996
Y	N	8/6/2015 13:00	Υ	317000	317000	317000
Ÿ	N	8/6/2015 15:50	0	3	1.5	0
Y	fol	8/7/2015 14:55	Υ	0.5	0.5	0.5
Y	N	8/7/2015 14:55	N	0.03	0.015	Ø
Y	N	8/7/2015 14:55	Y	0.2	0.2	0.2
Y	N	8/7/2015 14:55	Υ	0.4	0.4	0.4
7	N	8/7/2015 14:55	γ	7.5	7.5	7.5
Y	N	8/7/2015 16:05	Υ	0.9	0.9	0.9
γ	N	8/7/2015 16:05	N	0.2	0.1	0
Ŷ	N	8/7/2015 16:05	Υ	0.06	0.06	0:06
Y	N	8/7/2015 16:05	Υ	0.6	0.6	0.6
Ŷ	N	8/7/2015 16:05	γ	2.5	2.5	2.5
Y	N	8/7/2015 16:05	0	0.3	0.15	0
Y	N	8/7/2015 16:05	N	0.03	0.015	0
Y	N	8/7/2015 16:05	Y	0.05	0.05	0.05
Ŷ	N	8/7/2015 14:55	Y	2880	2880	2880
P	N	8/7/2015 14:55	γ	10500	10500	10500
Y	N	8/6/2015 15:50	γ	1.2	1.2	1.2
Υ	N	8/6/2015 13:00	Y	602	602	602
Y	N	8/6/2015 15:50	Y	203	203	203
Ŷ	N	8/7/2015 16:05	Y	29:2	29.2	29.2

Ŷ	N	8/7/2015 16:05	Ñ	0.02	0.01	б
Ÿ	No.	8/7/2015 16:05	γ	0.5	0.5	0,5
Ŷ	N	8/7/2015 16:05	γ	0.5	0.5	0,5
Ŷ	N	8/7/2015 16:05	γ	2.3	2.3	2.3
Y	N	8/7/2015 16:05	٧	1.8	1.8	1.8
Y	N	8/7/2015 16:05	٧	0.1	0.1	0.1
¥	N	8/7/2015 16:05	Y	73	73	73
¥	N	8/7/2015 16:05	Y	924	924	924
Y	N	8/7/2015 16:05	γ	39600	39600	39600
Y	N	8/7/2015 16:05	γ	3420	3420	3420
Υ	N	8/7/2015 16:05	٧	4730	4730	4730
γ	0	8/7/2015 16:05	٧	475	475	475
Ÿ	0	8/7/2015-16:05	γ	1120	1120	1120
¥	N	8/7/2015-14:55	γ	2.2	2.2	2.2
Y	N	8/7/2015 14:55	Y	7.2	7.2	7.2
Y	0	8/7/2015 14:55	γ	62.9	62.9	62.9
Y	N	8/7/2015 14:55	Y	0.2	0.2	0.2
Y	6	8/7/2015 14:55	Y	0.5	0.5	0.5
Ÿ	6	8/7/2015 14:55	Y	0.9	0.9	0.9
Ÿ	N	8/7/2015 14:55	γ	0.7	0.7	0.7
γ	(9)	8/7/2015 14:55	γ	40.5	40.5	40.5
γ	N	8/7/2015 14:55	γ	134	134	134
γ	N	8/7/2015 14:55	γ	2.5	2.5	2.5
Ÿ	N	8/7/2015 14:55	Y	2.7	2.7	2.7
Y	0	8/6/2015 15:50	γ	0.4	0.4	0.4
Ÿ	N	8/6/2015 13:00	γ	12.7	12.7	12.7
Y	N	8/6/2015 15:50	9	0.03	0.015	0
Y	N	8/6/2015 13:00	e ₀	0.3	0.15	0
Y	N	8/7/2015 16:05	γ	1670	1670	1670
Y	N	8/6/2015 13:00	e _u	3.4	1.7	0
Y	0	8/6/2015 15:50	N	0.03	0.015	0
Y	N	8/6/2015 15:50	γ	10600	10600	10600
Y	N	8/6/2015 13:00	γ	4120	4120	4120
Ŷ	N	8/6/2015 13:00	Y	1.3	1.3	1.3
Ÿ	N	8/6/2015 15:50	γ	0.1	0.1	0.1
Ÿ	N	8/6/2015 13:00	γ	130	130	130
Y	N	8/6/2015 15:50	γ	0.8	8.0	0.8
Y	N	8/6/2015 13:00	N	0.4	0.2	0
Y	N	8/6/2015 15:50	γ	74	74	74
Ŷ	N		γ	4210	4210	4210
Y	Y	8/13/2015 09:15	Y	12000	12000	12000
Y	N	8/13/2015 11:41		7700	7700	7700
Y	N	8/13/2015 12:09		10000	10000	10000
Y	Y	8/13/2015 14:07		11000	11000	11000
Ŷ	¥	8/13/2015 14:36		12000	12000	12000

8	Y	8/13/2015 09:15 Y	- 9ml 9	0.082	0.082	0.082
Y	N	8/6/2015 15:50 v		10800	10800	10800
Y	N	8/6/2015 13:00		3650	3650	3650
Y	N	8/6/2015 15:50		0.1	0.1	0.1
Y	N	8/6/2015 13:00 Y		0.2	0.2	0.2
Y	N	8/6/2015 15:50 N		0.04	0.02	€
¥	N	8/6/2015 15:50 Y		79	79	75
Y	N	8/6/2015 13:00 Y		4830	4830	4830
q	Y	8/13/2015 15:18 Y		11000	11000	11000
Y	Y	8/13/2015 15:38 Y		13000	13000	13000
γ	Y	8/13/2015 16:56 Y		9200	9200	9200
Y	0	8/13/2015 10:20 ¥		6800	6800	6800
Y	0	8/13/2015_10:35 🕅		9600	9600	9600
Y	0	8/13/2015 11:07 ¥		7700	7700	7700
Y	Y	8/13/2015 15:18 N	R	R	R	
γ	Υ	8/13/2015 15:38 N	R	R	R	
γ	Υ	8/13/2015 16:56 V		0.08	0.08	0.08
Y	<b>?</b>	8/13/2015 10:20 Y		0.13	0.13	0.13
Ÿ	P	8/13/2015 10:35 Y		0.11	0.11	0.11
Ÿ	0	8/13/2015 11:07 Y		0.1	0.1	0.1
γ	Υ	8/13/2015 15:18 Y		5.6	5.6	5.6
Y	Υ	8/13/2015 15:38 Y		51	5.7	5.7
γ	Y	8/13/2015 16:56 Y		11	11	11
Y	N	8/13/2015 10:20 Y		8.5	8.5	8.5
y	N	8/13/2015 10:35 Y		13	13	13
Y	~	8/13/2015 11:07 Y		9.7	9.7	9.7
γ	Υ	8/13/2015 15:18 Y		310	310	310
Y	Υ	8/13/2015 15:38 Y		330	330	330
Y	Y	8/13/2015 16:56 V		150	150	150
7	N	8/13/2015 10:20 V		110	110	110
7	N	8/13/2015 10:35 Y		180	180	180
Y	N	8/13/2015 11:07 Y		130	130	130
Y	N	8/13/2015 11:41 Y		350	350	350
Y	N	8/13/2015 12:09 Y		400	400	400
7	¥	8/13/2015 14:07 Y		190	190	190
9	Y	8/13/2015 14:36 Y		180	180	180
Y	Y	8/13/2015 09:15 V		0.72	0.72	0.72
Y	N	8/13/2015 11:41 Y		0.054	0.054	0.054
7	N	8/13/2015 12:09 V		0.041	0.041	0.041
9	Y	8/13/2015 14:07 Y		0.03	0.03	0.03
9	Y	8/13/2015 14:36 N	R	0.03	0.03 R	
7	Y	8/13/2015 09:15 Y	,	9:1	9.1	9.1
Y	N N	8/13/2015 11:41 Y		5.5	5.5	5.9
4	N	8/13/2015 12:09 Y		4.3	4.3	4.3
	Y	8/13/2015 14:07 Y		7.4	7.4	7.4

q	Y	8/13/2015 14:36 Y	4.5	4.5	4.5
Ŷ	'Y	8/13/2015 09:15 ¥	170	170	170
Ÿ	Ÿ	8/13/2015 15:18 Y	0.75	0.75	0.75
Ŷ	Y	8/13/2015 15:38 Y	1.1	1.1	1.1
γ	Y	8/13/2015 16:56 Y	0.73	0.73	0.73
Υ	29	8/13/2015 10:20 ¥	0.53	0.53	0.53
Ÿ	N	8/13/2015 10:35 Y	0.85	0.85	0.85
Y	N	8/13/2015 11:07 Y	0.61	0.61	0.61
Ÿ	A	8/13/2015 15:18 Y	102	1.2	1.2
q	Y	8/13/2015 15:38 Y	1.9	1.9	1.9
Y	¥	8/13/2015 16:56 Y	2.8	2.8	2.8
Ŷ	N	8/13/2015 10:20 ¥	2.4	2.4	2.4
Ŷ	N	8/13/2015 10:35 ¥	3.2	3.2	3.2
Y	N	8/13/2015 11:07 ¥	2:3	2.3	2.3
Y	Υ	8/13/2015 15:18 Y	14000	14000	14000
Y	Υ	8/13/2015 15:38 Y	13000	13000	13000
Y	γ	8/13/2015 16:56 ¥	13000	13000	13000
Y	N	8/13/2015 10:20 ¥	7000	7000	7000
Y	N	8/13/2015 10:35 Y	19000	19000	19000
Ÿ	N	8/13/2015 11:07 Y	9300	9300	9300
γ	Υ	8/13/2015 15:18 Y	5.1	5.1	5.1
γ	Υ	8/13/2015 15:38 Y	7.6	7.6	7.6
γ	Y	8/13/2015 16:56 ¥	7.8	7.8	7.8
Y	0	8/13/2015 10:20 Y	6.1	6.1	6.1
Y	N	8/13/2015 10:35 ¥	8.1	8.1	8.1
Y	N	8/13/2015 11:07 Y	7	7	7
Y	Υ	8/13/2015 15:18 Y	7.5	7.5	7.5
¥	γ	8/13/2015 15:38 Y	10	10	10
¥	¥	8/13/2015 16:56 ¥	9.6	9.6	9.6
Ÿ	N	8/13/2015 10:20 Y	10	10	10
Y	N	8/13/2015 10:35 Y	10	10	10
Y	N	8/13/2015 11:07 Y	9.6	9.6	9.6
Ÿ	Y	8/13/2015 15:18 Y	36	36	36
Ŷ	Y	8/13/2015 15:38 Y	60	60	60
Ŷ	Y	8/13/2015 16:56 Y	100	100	100
Ŷ	N	8/13/2015 10:20 Y	73	73	73
q	N	8/13/2015 10:35 Y	98	98	98
γ	N	8/13/2015 11:07 Y	72	72	72
Ý	N	8/13/2015 11:41 Y	0.64	0.64	0.64
Ŷ	N	8/13/2015 12:09 Y	0.56	0.56	0.56
Ŷ	Y	8/13/2015 14:07 Y	0.74	0.74	0.74
Ŷ	¥	8/13/2015 14:36 Y	0.83	0.83	0.83
γ	Y	8/13/2015 09:15 Y	2.3	2.3	2.3
Y	N	8/13/2015 11:41 Y	1.1	1.1	1.1
Y	N	8/13/2015 12:09 Y	0.91	0.91	0.91

Ŷ	Y	8/13/2015 14:07 Y	2	2	2
Ŷ	Ψ.	8/13/2015 14:36 Y	1.5	1.5	1.5
P	Ÿ	8/13/2015 09:15 Y	15000	15000	15000
Ÿ	N	8/13/2015 11:41 Y	9100	9100	9100
Y	N	8/13/2015 12:09 Y	11000	11000	11000
Y	Y	8/13/2015 14:07 Y	20000	20000	20000
Ÿ	Y	8/13/2015 14:36 Y	16000	16000	16000
Y	Y	8/13/2015 09:15 Y	7.4	7.4	7.4
Ÿ	N	8/13/2015 11:41 Y	4.4	4.4	4.4
Y	N	8/13/2015 12:09 Y	3.5	3.5	3.5
Y	Y	8/13/2015 14:07 Y	5.8	5.8	5.8
γ	Y	8/13/2015 14:36 ¥	4.8	4.8	4.8
P	Y	8/13/2015 09:15 ¥	9.2	9.2	9.2
Y	N	8/13/2015 11:41 Y	8.5	8.5	8.5
Y	N	8/13/2015-12:09 Y	6.5	6.5	6.5
Y	Υ	8/13/2015_14:07 ¥	8.5	8.5	8.5
Y	Υ	8/13/2015 14:36 ¥	8.2	8:2	8.2
¥	Y	8/13/2015 09:15 🕅	73	73	73
Y	٠	8/13/2015 11:41 Y	42	42	42
Y	~	8/13/2015 12:09 Y	51	51	51
γ	Υ	8/13/2015 14:07 Y	56	56	56
Y	Υ	8/13/2015 14:36 Y	37	37	37
γ	Y	8/13/2015 09:15 Y	24000	24000	24000
Y	N	8/13/2015 11:41 ¥	17000	17000	17000
Y	N	8/13/2015 12:09 Y	22000	22000	22000
Y	Y	8/13/2015 14:07 Y	20000	20000	20000
Y	N	8/10/2015 15:50 N	0.4	0.2	0
Y	N	8/10/2015 10:45 V	4.3	4.3	4.3
Y	Y	8/13/2015 14:36 Y	17000	17000	17000
Y	Y	8/13/2015 09:15 Y	180	180	180
9	¥	8/13/2015 15:18 Y	82	82	82
Y	¥	8/13/2015 15:38 Y	94	94	94
Y	Y	8/13/2015 16:56 Y	230	230	230
Ÿ	Ā	8/13/2015 15:18 Y	18000	18000	18000
Y	Y	8/13/2015 15:38 Y	17000	17000	17000
Ÿ	Y	8/13/2015 16:56 Y	22000	22000	22000
Y	%	8/13/2015 10:20 Y	18000	18000	18000
Y	N	8/13/2015 10:35 Y	22000	22000	22000
Y	N	8/13/2015 11:07 Y	19000	19000	19000
Ŷ	N	8/13/2015 10:20 Y	170	170	170
Ÿ	N	8/13/2015 10:35 Y	230	230	230
· ·	N	8/13/2015 11:07 Y	180	180	180
v v	N N	8/13/2015 11:41 Y	120	120	120
V	N	8/13/2015 12:09 Y	190	190	190
9		8/13/2015 14:07 Y	120	120	120

q	N	8/13/2015 10:20 Y	3800	3800	3800
Ÿ	O.	8/13/2015 10:35 Y	4500	4500	4500
Ÿ	N	8/13/2015 11:07 Y	3900	3900	3900
Ÿ	N	8/13/2015 11:41 Y	2400	2400	2400
Y	N	8/13/2015 12:09 Y	2400	2400	2400
Y	Y	8/13/2015 14:07 Y	3900	3900	3900
Y	Y	8/13/2015 14:36 ¥	3000	3000	3000
Y	Y	8/13/2015 09:15 Y	1400	1400	1400
Ŷ	Y	8/13/2015 15:18 Y	880	880	880
Ψ	Y	8/13/2015 15:38 Y	650	650	650
Υ	γ	8/13/2015 16:56 Y	1700	1700	1700
γ	Ą	8/13/2015 14:36 ¥	950	950	950
γ	¥	8/13/2015 09:15 ¥	0.025	0.025	0.025
¥	Y	8/13/2015 15:18 ¥	0.025	0.025	0.025
Y	Υ	8/13/2015-15:38 ¥	0.042	0.042	0.042
Y	Υ	8/13/2015 16:56 ¥	0.026	0.026	0.026
Y	γ	8/13/2015 14:36 V	0.021	0.021	0:021
Y	Υ	8/13/2015 09:15 V	1.9	1.9	1.9
Ÿ	Υ	8/13/2015 15:18 Y	0.85	0.85	0.85
Ÿ	Υ	8/13/2015 15:38 Y	0.56	0.56	0.56
γ	Υ	8/13/2015 16:56 Y	2.3	2.3	2.3
γ	Υ	8/13/2015 14:36 Y	0.6	0.6	0.6
Y	Y	8/13/2015 09:15 Y	9.7	9.7	9.7
γ	Υ	8/13/2015 15:18 Y	7.7	7.7	7.7
y	Υ	8/13/2015 15:38 Y	11	11	11
γ	Υ	8/13/2015 16:56 Y	10	10	10
γ	Υ	8/13/2015 14:36 Y	83	83	83
γ	Ą	8/13/2015 09:15 Y	4500	4500	4500
Y	¥	8/13/2015 15:18 Y	3000	3000	3000
Y	¥	8/13/2015 15:38 Y	3400	3400	3400
Y	Y	8/13/2015 16:56 Y	4800	4800	4800
Y	N	8/13/2015 10:20 Y	2200	2200	2200
Y	N	8/13/2015 10:35 Y	1600	1600	1600
Ŷ	N	8/13/2015 11:07 Y	1800	1800	1800
Ÿ	N	8/13/2015 11:41 Y	1200	1200	1200
Ŷ	N	8/13/2015 12:09 Y	790	790	790
Y	Y	8/13/2015 14:07 Y	1200	1200	1200
Y	N	8/13/2015 10:20 Y	0.012	0.012	0.012
Y	N	8/13/2015 10:35 Y	0.036	0.036	0.036
Ŷ	N	8/13/2015 11:07 Y	0.013	0.013	0.013
Ŷ	N	8/13/2015 11:41 Y	0.011	0.011	0.011
Y	N	8/13/2015 12:09 Y	0.02	0.02	0.02
Y	Ý	8/13/2015 14:07 Y	0.025	0.025	0.025
Y	N	8/13/2015 10:20 Y	2.6	2.6	2.6
9	N	8/13/2015 10:35 Y	2.7	2.7	2.7

¥	N	8/13/2015 11:07 Ÿ	2.5	2.5	2 \$
Y	N	8/13/2015 11:41 Y	1.5	1.5	1.5
Y	N	8/13/2015 12:09 Y	1.8	1.8	£ 8
¥	Y	8/13/2015 14:07 Y	1.5	1.5	15
Y	N	8/13/2015 10:20 Y	8.9	8.9	8.9
Y	•	8/13/2015 10:35 ¥	12	12	12
¥	0	8/13/2015 11:07 ¥	9.75	9.5	9.5
Y	0	8/13/2015 11:41 ¥	6.6	6.6	6.6
¥	No.	8/13/2015 12:09 Y	5.1	5.1	5.1
Y	Y	8/13/2015 14:07 Y	8.9	8.9	8.9
Y	N	8/13/2015 10:20 ¥	1100	1100	1100
Y	<b>N</b>	8/13/2015 10:35 🛚	1700	1700	1700
Y	N	8/13/2015 11:07 🕅	1200	1200	1200
Y	N	8/13/2015-11:41 ¥	1000	1000	1000
Y	PO'	8/13/2015 12:09 ¥	1500	1500	1500
γ	Υ	8/13/2015-14:07 ¥	1500	1500	150 <b>0</b>
Y	~	8/13/2015 10:20 ¥	0.27	0.27	0.27
Y	0	8/13/2015 10:35 ¥	0.63	0.63	0.63
Y	N	8/13/2015 11:07 ¥	0.39	0.39	0.39
Ÿ	N	8/13/2015 11:41 Y	0.23	0:23	0.23
γ	9	8/13/2015 12:09 Y	0.21	0.21	0.21
γ	Υ	8/13/2015 14:07 V	0.39	0.39	0.39
γ	N	8/13/2015 10:20 Y	0.91	0.91	0.91
Ÿ	N	8/13/2015 10:35 ¥	1.7	1.7	1.7
Y	N	8/13/2015 11:07 Y	1.2	1.2	1.2
γ	N	8/13/2015 11:41 Y	0.79	0.79	0.79
γ	N	8/13/2015 12:09 Y	0.5	0.5	0.5
γ	Υ	8/13/2015 14:07 Y	0.81	0.81	0.81
Y	¥	8/13/2015 14:36 Y	8.2	8.2	8.2
¥	¥	8/13/2015 09:15 Y	1600	1600	1600
Y	Y	8/13/2015 15:18 Y	1700	1700	1700
Y	Y	8/13/2015 15:38 V	2100	2100	2100
Y	¥	8/13/2015 16:56 V	1500	1500	1500
Ŷ	Y	8/13/2015 14:36 Y	1600	1600	1600
Ÿ	Y	8/13/2015 09:15 Y	0.49	0.49	0.49
Ÿ	Y	8/13/2015 15:18 Y	0.29	0.29	0.29
Y	Y	8/13/2015 15:38 Y	0.55	0.55	0.55
Υ	Y	8/13/2015 16:56 Y	0.46	0.46	0.46
Y	Y	8/13/2015 14:36 Y	0.25	0.25	0.25
Ÿ	Y	8/13/2015 09:15 Y	0.97	0.97	0.97
Y	Y	8/13/2015 15:18 Y	0.42	0.42	0.42
Y	Y	8/13/2015 15:38 Y	0.63	0.63	0.63
Y	Y	8/13/2015 16:56 Y	1.3	1.3	1.3
Y	Y	8/13/2015 14:36 Y	0.46	0.46	0.46
Ŷ	¥	8/13/2015 09:15 Y	100	100	100

Ŷ	Y	8/13/2015 15:18 Y	100	100	100
Ŷ	19	8/13/2015 15:38 ¥	110	110	110
Ÿ	¥	8/13/2015 16:56 ¥	97	97	97
γ	Y	8/13/2015 14:36 Y	100	100	100
γ	Y	8/13/2015 09:15 Y	0.21	0.21	0.21
γ	Y	8/13/2015 15:18 Y	0.17	0.17	0.17
Ÿ	Ψ.	8/13/2015 15:38 ¥	0.28	0.28	0.28
Y	¥	8/13/2015 16:56 ¥	0.19	0.19	0.19
Ŷ	Y	8/13/2015 14:36 Y	0.21	0.21	0.21
q	Y	8/13/2015 09:15 Y	25	25	25
Y	Υ	8/13/2015 15:18 Y	17	17	17
γ	Y	8/13/2015 15:38 ¥	27	27	27
γ	Y	8/13/2015 16:56 ¥	21	21	21
γ	~	8/13/2015 10:20 ¥	16	16	16
Y	N	8/13/2015 10:35 ¥	24	24	24
γ	N	8/13/2015 11:07 ¥	20	20	20
Y	N	8/13/2015 11:41 N	20	20	20
γ	N	8/13/2015 12:09 ¥	16	16	16
Y	Υ	8/13/2015 14:07 Y	19	19	19
q	~	8/13/2015 10:20 Y	770	770	770
γ	N	8/13/2015 10:35 ¥	1000	1000	1000
γ	N	8/13/2015 11:07 Y	800	800	800
Y	N	8/13/2015 11:41 Y	440	440	440
y .	N	8/13/2015 12:09 Y	840	840	840
Y	Υ	8/13/2015 14:07 Y	570	570	570
γ	~	8/13/2015 10:20 N	79	39.5	0
Y	N	8/13/2015 10:35 V	120	120	120
γ	N	8/13/2015 11:07 Y	94	94	94
Y	N	8/13/2015 11:41 Y	87	87	87
Y	8	8/13/2015 12:09 Y	150	150	150
9	Y	8/13/2015 14:07 Y	100	100	100
Y	N	8/13/2015 10:20 Y	0.15	0.15	0.15
γ	N	8/13/2015 10:35 Y	0.24	0.24	0.24
Ÿ	N	8/13/2015 11:07 Y	0.16	0.16	0.16
Y	N	8/13/2015 11:41 Y	0.14	0.14	0.14
Ÿ	N	8/13/2015 12:09 Y	0.14	0.14	0.14
Y	¥	8/13/2015 14:07 Y	0.19	0.19	0.19
Y	Y	8/13/2015 14:36 Y	17	17	17
Y	Y	8/13/2015 09:15 Y	570	570	570
Ŷ	Y	8/13/2015 15:18 Y	350	350	350
q	Y	8/13/2015 15:38 Y	550	550	550
9	Y	8/13/2015 16:56 Y	830	830	830
Y	Y	8/13/2015 14:36 Y	420	420	420
4	N	8/6/2015 13:00 Y	16200	16200	16200
9	N	8/6/2015 13:00 Y	43.5	43.5	43.5

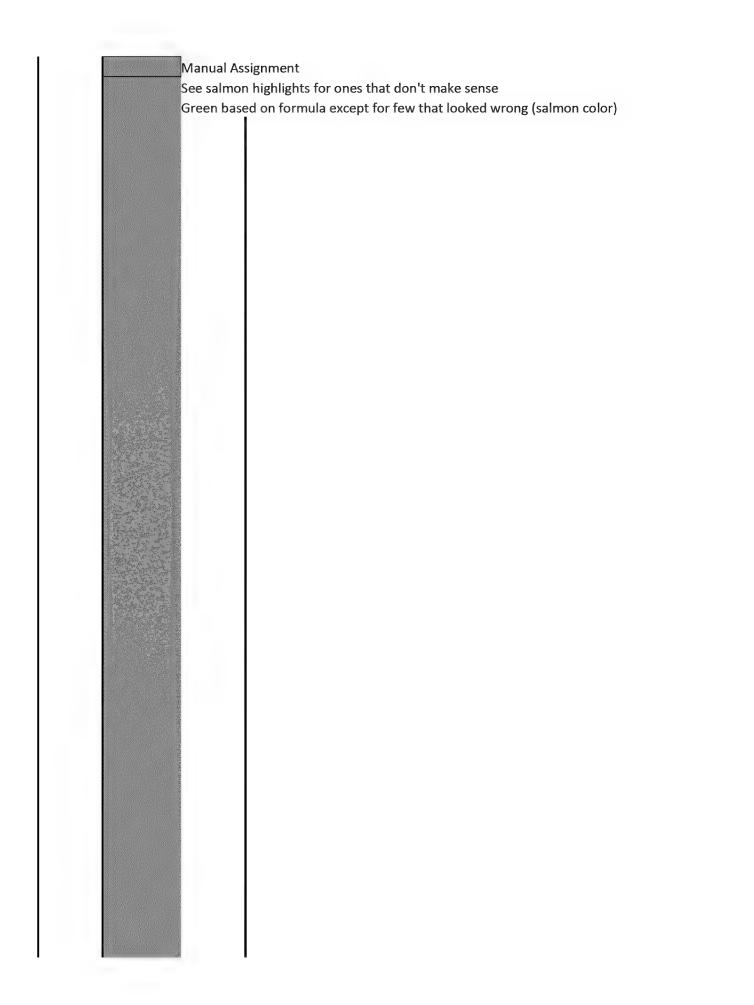
P	N	8/6/2015 15:50	Ý	7290	7290	7290
Ŷ	N	8/6/2015 20:05	0	2	1	0
Ÿ	N	8/6/2015 20:05	Y	53100	53100	53100
Ÿ	N	8/6/2015 20:05	Υ	152	152	152
γ	N	8/6/2015 20:05	Y	7210	7210	7210
Υ	N	8/6/2015 20:05	Υ	90.1	90.1	90.1
Ÿ	N	8/6/2015 20:05	Y	1920	1920	1920
Y	N	8/6/2015 21:08	Y	158	158	158
9	N	8/6/2015 21:08	N	0.5	0.25	0
Y	N	8/6/2015 21:08	N	0.5	0.25	0
Υ	N	8/6/2015 21:08	٧	47.6	47.6	47.6
Ÿ	N	8/6/2015 21:08	Υ	0.134	0.134	0.134
٧	N	8/6/2015 21:08	Y	2.31	2.31	2.31
Ÿ	N	8/6/2015 21:08	Υ	0.364	0.364	0.364
Y	N	8/6/2015 21:08	r ₀	2	1	0
Y	(9)	8/6/2015 21:08	N	2.5	1.25	0
Y	N	8/6/2015 21:08	N	2.5	1.25	0
¥	N	8/6/2015 21:08	Y	45.1	45.1	45.1
Y	N	8/6/2015 21:08	Po	0.5	0.25	0
Ÿ	N	8/6/2015 21:08	N	5	2.5	0
γ	(9)	8/6/2015 15:50	Υ	1.4	1.4	1.4
γ	N	8/6/2015 13:00	Υ	1510	1510	1510
γ	N	8/6/2015 15:50	6	0.04	0.02	0
Ÿ	N	8/6/2015 13:00	Υ	23300	23300	23300
Y	N	8/6/2015 20:05	٧	1830	1830	1830
γ	N	8/6/2015 20:05	γ	10200	10200	10200
Y	N	8/6/2015 20:05	γ	57	57	57
Y	N	8/6/2015 20:05	γ	122	122	122
Y	N	8/6/2015 20:05	Υ	10600	10600	10600
¥	N	8/6/2015 20:05	Y	58	58	58
7	N	8/6/2015 20:05	N	0.05	0.025	0
Y	N	8/6/2015 20:05	γ	<b>2</b> 52	252	252
Ÿ	N	8/6/2015 20:05	N	10	5	0
q	N	8/6/2015 20:05	Υ	7.09	7.09	7.09
Y	N	8/6/2015 21:08	Υ	2.55	2.55	2.55
Ÿ	N	8/6/2015 21:08	Y	0.209	0.209	0.209
γ	N	8/6/2015 21:08	N	4	0.5	0
Ý	No.	8/6/2015 21:08	N	0.5	0.25	0
Y	N	8/6/2015 21:08	N	1	0.5	0
Y	N	8/6/2015 21:08	N	0.5	0.25	0
Y	N	8/6/2015 21:08	P	0.5	0.25	0
9	N	8/6/2015 21:08	N	0.5	0.25	0
Y	N	8/6/2015 21:08	γ	2.57	2.57	2.57
Y	N	8/6/2015 21:08	Υ	1.41	1.41	1.41
Y	N	8/6/2015 21:08	N.	5	2.5	0

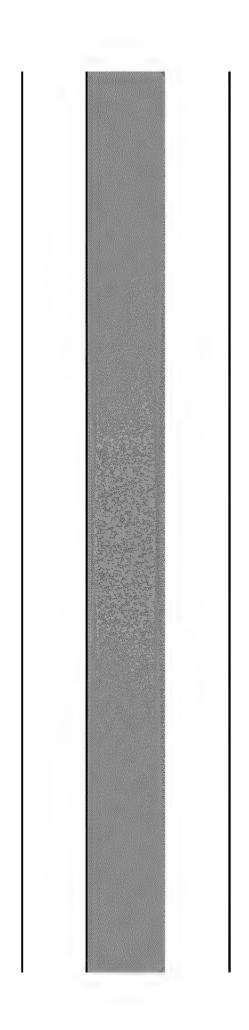
Ÿ	N	8/6/2015 21:08	N	2.5	1.25	Û
Ŷ	N	8/6/2015 21:08	0	5	2.5	0
Ÿ	N	8/6/2015 21:08	Y	7090	7090	7090
Ÿ	N	8/6/2015 21:08	γ	77.2	77.2	77.2
Y	N	8/6/2015 21:08	¥	1880	1880	1880
Y	N	8/6/2015 21:08	٧	10300	10300	10300
¥	N	8/6/2015 21:08	Υ	61.4	61.4	61.4
Y	N	8/6/2015 22:00	0	0.5	0.25	0
Ŷ	N	8/6/2015 22:00	Y	47.7	47.7	47.7
Y	N	8/6/2015 22:00	0	0.1	0.05	0
Y	N	8/6/2015-22:00	Y	1.98	1.98	1.98
γ	N	8/6/2015 22:00	Y	0.295	0.295	0.295
Y	(5)	8/6/2015 22:00	Y	3:5	3.5	3.5
Y	N	8/6/2015 22:00	Y	0.161	0.161	0.161
Y	N	8/6/2015 22:00	N	2.5	1.25	O
Y	N	8/6/2015 22:00	N	5	2.5	0
Y	N	8/6/2015-22:00	N	2.5	1.25	0
¥	N	8/6/2015 22:00	N	2.5	1.25	0
Ÿ	N	8/6/2015 22:00	N	10	5	0
Ÿ	N	8/6/2015 22:00	Υ	227	227	227
γ	(9)	8/6/2015 21:08	N	2.5	1.25	O
γ	N	8/6/2015 21:08	N	2.5	1.25	0
Ÿ	N	8/6/2015 21:08	N	10	5	0
Ÿ	N	8/6/2015 21:08	Y	61.1	61.1	61.1
y	N	8/6/2015 21:08	N	2	1	0
Ÿ	N	8/6/2015 21:08	Υ	51700	51700	51700
Y	N	8/6/2015 21:08	N	100	50	0
¥	N	8/6/2015 21:08	Υ	119	119	119
¥	N	8/6/2015 21:08	N	2	£.	0
¥	N	8/6/2015 21:08	Υ	52900	52900	52900
7	N	8/6/2015 21:08	γ	163	163	163
Y	N	8/6/2015 21:08	γ	7170	7170	7170
Ÿ	N	8/6/2015 21:08	γ	92.4	92.4	92.4
Ŷ	N	8/6/2015 22:00	N	1	0:5	0
Y	N	8/6/2015 22:00	N	0.5	0.25	0
Ŷ	N	8/6/2015 22:00	N	0.5	0.25	0
Y	N	8/6/2015 22:00	γ	3.65	3.65	3.65
Ÿ	N	8/6/2015 22:00	γ	10.1	10.1	10.1
Y	N	8/6/2015 22:00	N	5	2.5	0
Ŷ	N	8/6/2015 22:00	N	2	1	0
Ŷ	N	8/6/2015 22:00	٧	54100	54100	54100
Y	N	8/6/2015 15:50	γ	7430	7430	7430
γ	N	8/6/2015 15:50	Υ	106	106	106
Y	N	8/6/2015 13:00	Υ	7360	7360	7360
8	N-	8/6/2015 13:00	X	0.4	0.4	0.4

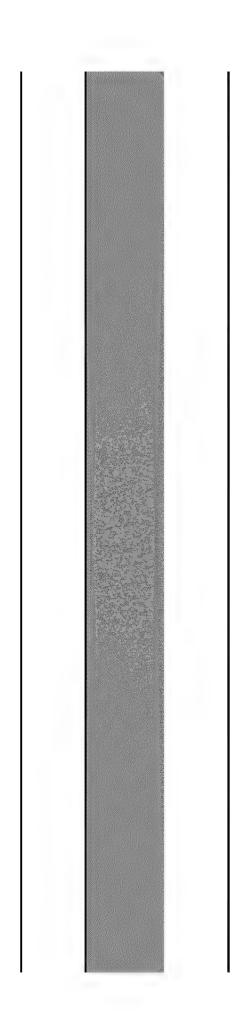
8	N	8/6/2015 15:50 ¥	0.8	0.8	£ 8
Y	°v	8/6/2015 13:00 N	0.2	0.1	0
Y	N	8/6/2015 15:50 Y	2.4	2.4	2.4
¥	0	8/6/2015 13:00	33.2	33.2	33.2
Y	~	8/6/2015 13:00 Y	10900	10900	10900
Y	N	8/6/2015 15:50 Y	115	115	115
¥	N	8/6/2015 13:00 Y	9060	9060	9060
Y	0	8/6/2015 15:50 N	0.02	0.01	0
Y	N	8/6/2015 13:00 N	0.02	0.01	0
q	N	8/6/2015 15:50 N	0.02	0.01	0
γ	N	8/6/2015 13:00 Y	8.2	8.2	8.2
Y	N	8/6/2015 15:50 ¥	0.8	0.8	0.8
Y	0	8/6/2015 15:50° Y	2.1	2.1	2.1
¥	0	8/10/2015 15:50 N	0.4	0.2	0
q	0	8/10/2015 10:45 ¥	9.5	9.5	9.5
Y	0	8/10/2015 10:45 Y	0.5	0.5	0.5
Y	N	8/10/2015 15:50 ¥	5.2	5.2	5.2
¥	V	8/10/2015 10:45 Y	49	49	49
y	N	8/10/2015 15:50 N	0.37	0.185	0
Ÿ	~	8/10/2015 10:45 Y	3.7	3.7	3.7
Y	0	8/10/2015 15:50 Y	17	17	17
γ	N	8/6/2015 22:00 Y	240	240	240
γ	N	8/6/2015 22:00 N	10	5	0
Y	N	8/6/2015 22:00 Y	670	670	670
Y	N	8/6/2015 22:00 Y	7310	7310	7310
Ÿ	N	8/6/2015 22:00 Y	108	108	108
Y	N	8/6/2015 22:00 Y	1970	1970	1970
Y	N	8/6/2015 22:00 Y	10600	10600	10600
Y	N	8/6/2015 22:00 Y	66.8	66.8	66.8
v	N	8/6/2015 22:00 N	0.05	0.025	0
9	N	8/10/2015 15:50 Y	15	15	15
Y	N	8/10/2015 10:45 Y	8.9	8.9	8.9
· V	N	8/10/2015 15:50 Y	1.8	1.8	1.8
V	N	8/10/2015 10:45 Y	11	11	11
V	N	8/7/2015 14:55 Y	0.7	0.7	0.7
v V	N	8/7/2015 14:55 Y	0.8	0.8	0.8
v	N	8/7/2015 14:55 Y	0.2	0.2	0.2
v	N	8/7/2015 16:05 Y	0.9	0.9	0.9
v V	N	8/7/2015 16:05 N	0.2	0.1	0.3
Ŷ	N N	8/7/2015 16:05 Y	2.1	2.1	2.1
v v	N	8/7/2015 16:05 Y	33.2	33.2	33.2
•	N	8/7/2015 16:05 Y	23.2	23.2	23.2
v v	<i>(</i> 7	8/7/2015 16:05 Y	23.2	23.2	23.2
v	N.	8/7/2015 16:05 Y	56300	56300	56300
0	N	8/7/2015 14:55 Y	9740	9740	9740

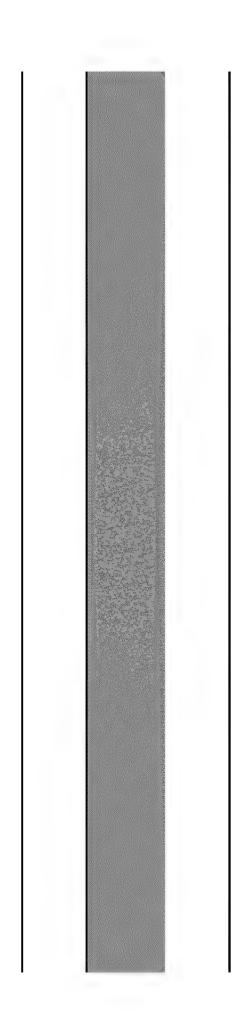
8230	8230	8230	8/7/2015 14:55 Ý	N	q
192	192	192	8/7/2015 14:55 Y	N	Y
128	128	128	8/6/2015 15:50	N	Y
25.6	25.6	25.6	8/6/2015 13:00 Y	W.	Y
2190	2190	2190	8/6/2015 15:50 Y	N	Y
6.4	6.4	6.4	8/7/2015 14:55 Y	N	Y
154	154	154	8/7/2015 14:55 Y	N	¥
0.9	0.9	0.9	8/7/2015 16:05 Y	<i>(</i> 0'	Ÿ
2.6	2.6	2.6	8/7/2015 16:05 Y	N	Y
38	38	38	8/7/2015 16:05 Y	N	R
0.2	0.2	0.2	8/7/2015 16:05 Y	°v	Y
3	3	3	8/7/2015 16:05 Y	N	Y
0	0.15	0.3	8/7/2015 16:05 N	N	Y
0.1	0.1	0.1	8/7/2015 16:05 Y	•	¥
0.05	0.05	0.05	8/7/2015-16:05 Y	N	Y
1.8	1.8	1.8	8/7/2015 16:05 ¥	N	Y
243	243	243	8/7/2015 16:05 Y	N	Y
0	0.01	0.02	8/7/2015 14:55 N	8	Y
0	0.01	0.02	8/7/2015 16:05 N	N	Y
2210	2210	2210	8/7/2015 14:55 Y	N	Ÿ
7490	7490	7490	8/6/2015 13:00 Y	N	γ
1990	1990	1990	8/6/2015 15:50 Y	<b>~</b>	γ
1770	1770	1770	8/6/2015 13:00 ¥	N	γ
0	0.15	0.3	8/6/2015 15:50 N	N	Ÿ
0	1.7	3.4	8/6/2015 13:00 N	N	Y
5600	5600	5600	8/13/2015 15:21 Y	N	N
86	86	86	8/14/2015 12:20 Y	N	N N
440	440	440	8/14/2015 10:40 Y	N	N
140	140	140	8/14/2015 11:35 ¥	N	N
110	110	110	8/14/2015 11:52 Y	N	N
35000	35000	35000	8/13/2015 15:00 Y	N	N
30000	30000	30000	8/13/2015 16:00 Y	N	N
440	440	440	8/14/2015 10:40 Y	N	N
130	130	130	8/14/2015 11:35 Y	N	N
110	110	110	8/14/2015 11:52 Y	O	N
34000	34000	34000	8/13/2015 15:00 Y	N	N
0	2.5	5	8/13/2015 15:21 N	N	N
81	81	81	8/14/2015 12:20 Y	N	60
54	54	54	8/13/2015 17:53 Y	N	N
440	440	440	8/13/2015 18:17 Y	N	N
5600	5600	5600	8/13/2015 15:21 Y	N	N
63	65	65	8/14/2015 12:20 Y	N	(N
29000	29000	29000	8/13/2015 16:00 Y	N	N
13	13	13	8/13/2015 17:53 Y	· N	N
390	390	390	8/13/2015 18:17 Y	N	N

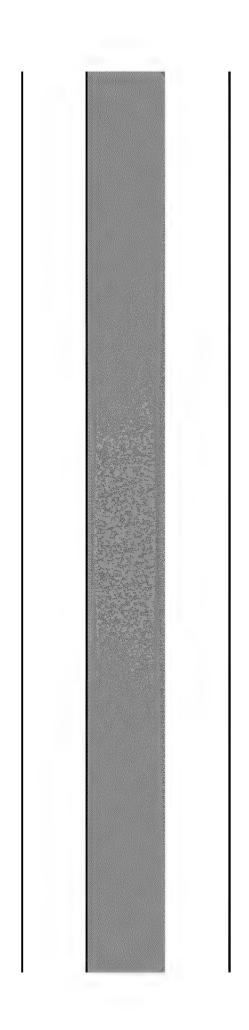
N	N	8/13/2015 15:21 N	0.08	0.04	0
N	N	8/13/2015 15:21 N	0.08	0.04	0
N	N	8/14/2015 12:20 N	0.08	0.04	0
N	N	8/14/2015 12:20 N	0.08	0.04	0
N	N	8/14/2015 10:40 N	0.08	0.04	0
N	N	8/14/2015 11:52 N	0.08	0.04	0
Υ	N	8/13/2015 11:45 Y	43	43	43
Υ	N	8/13/2015 11:45 Y	31	31	31

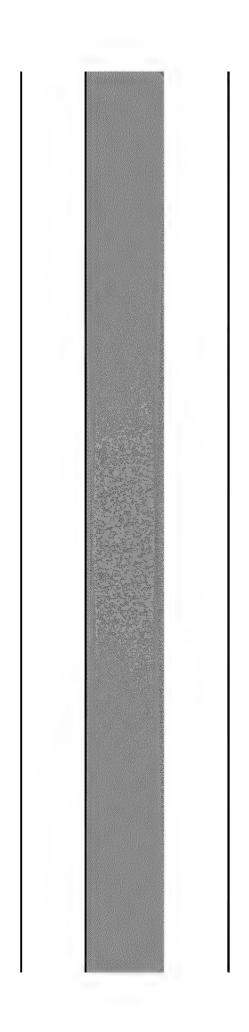


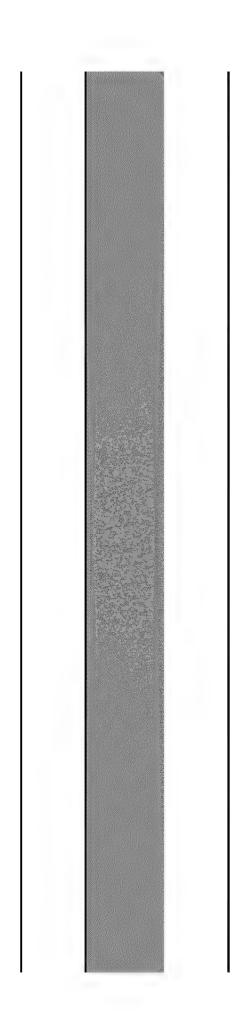


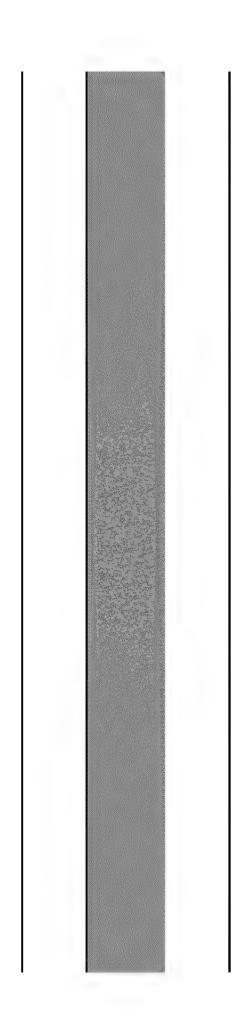


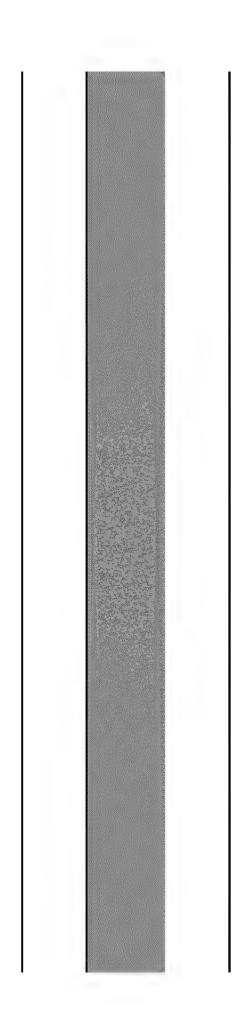


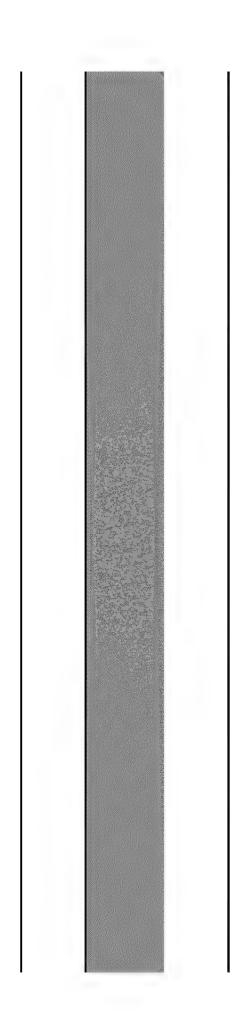


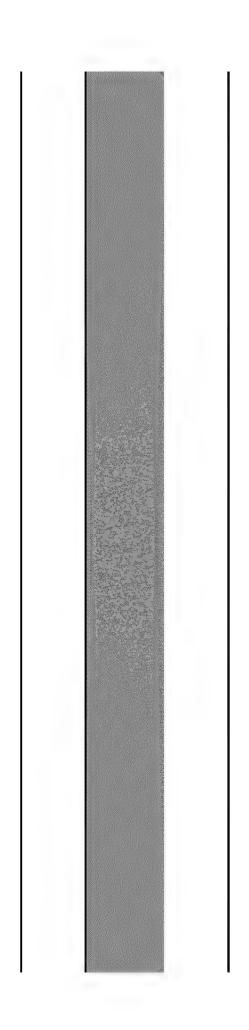


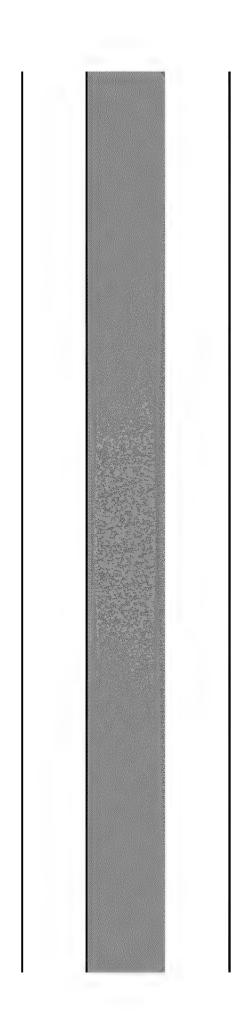


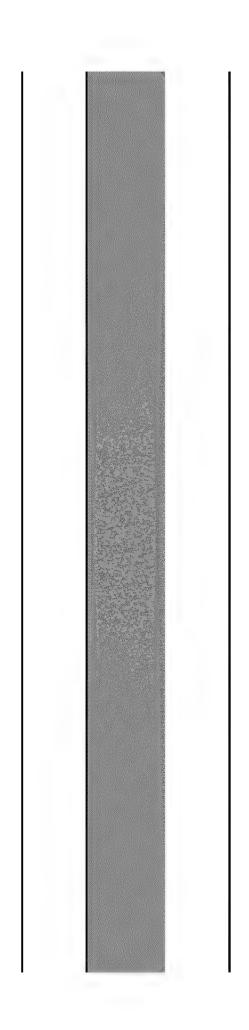


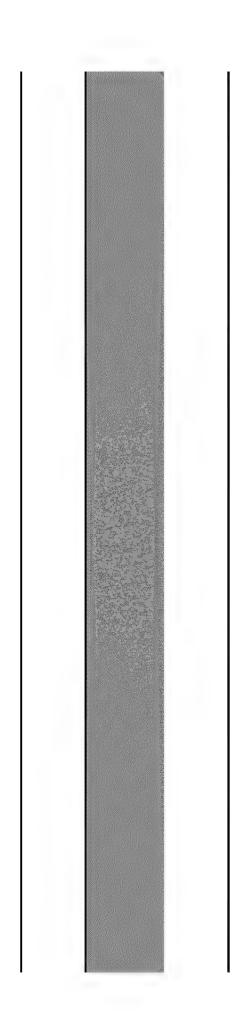


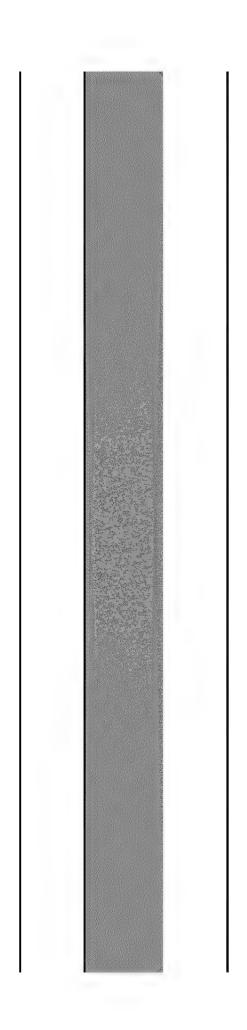


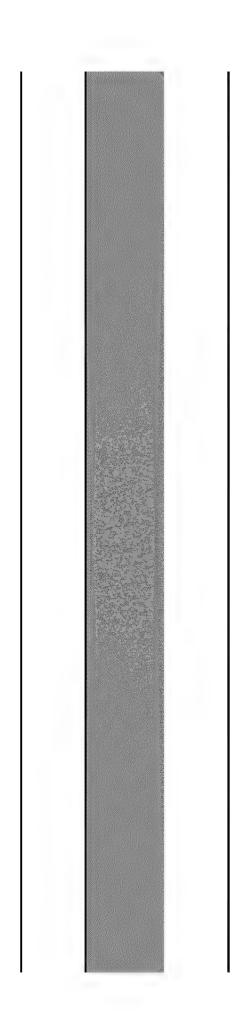


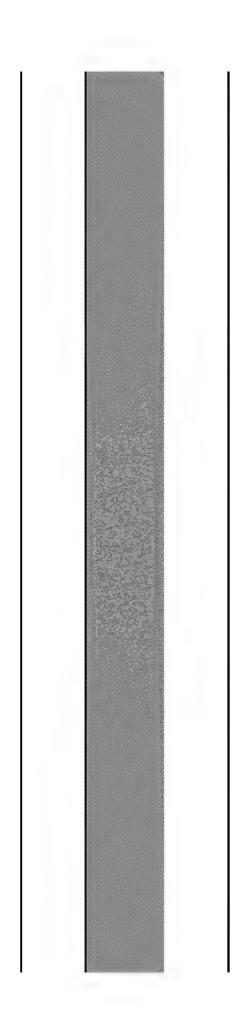


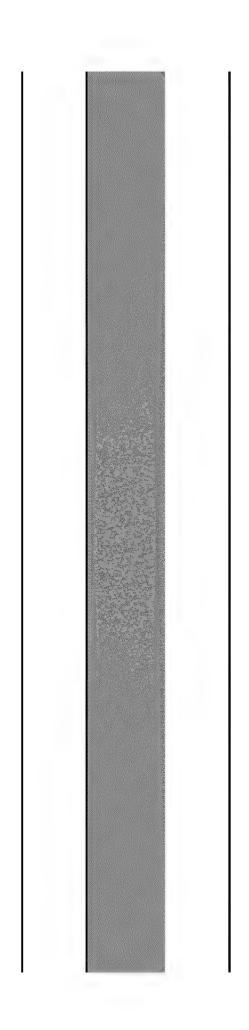


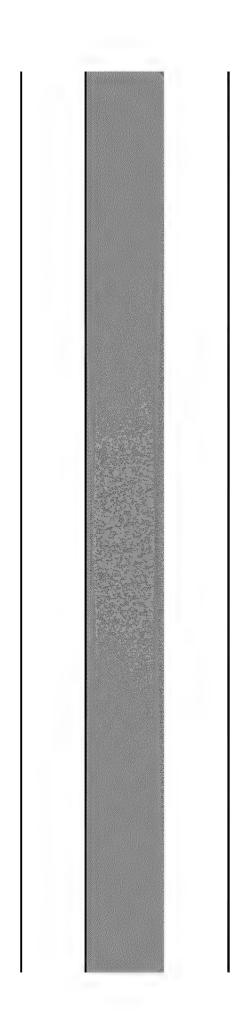


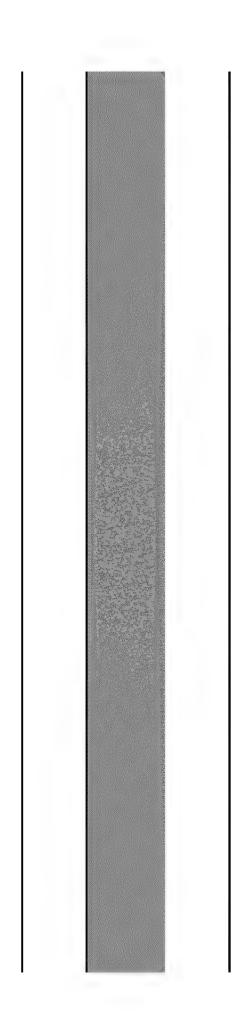


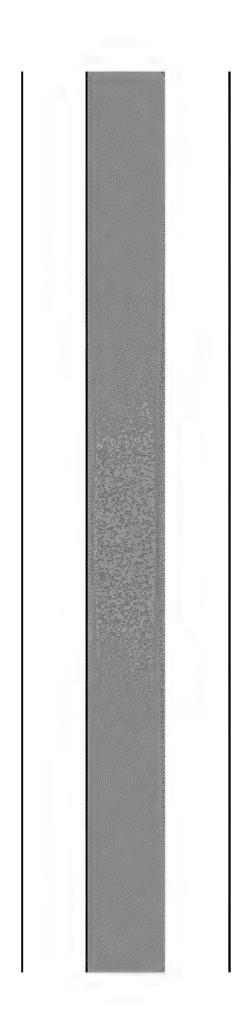


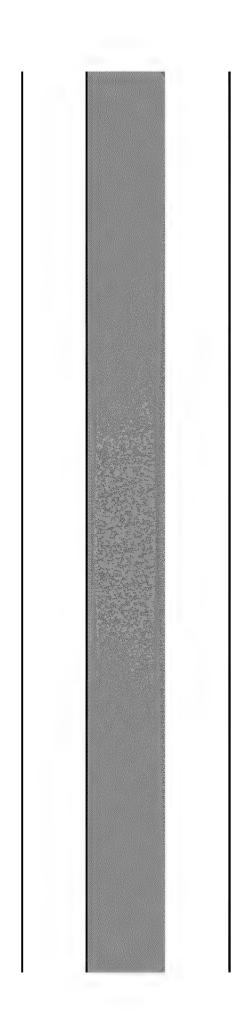


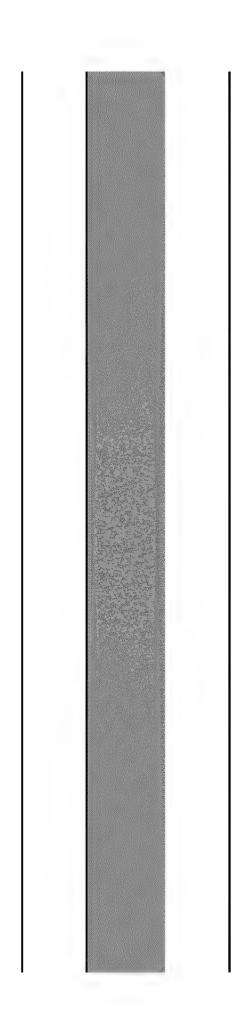


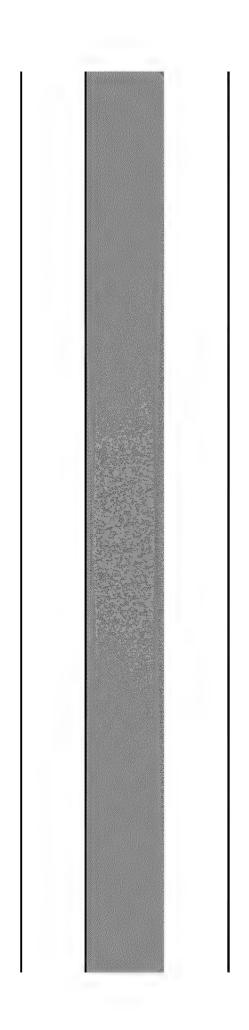


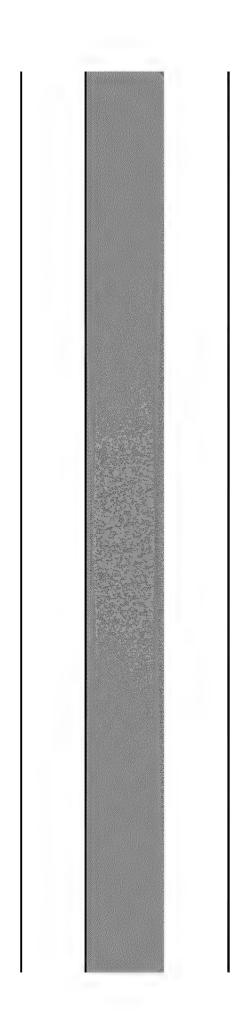


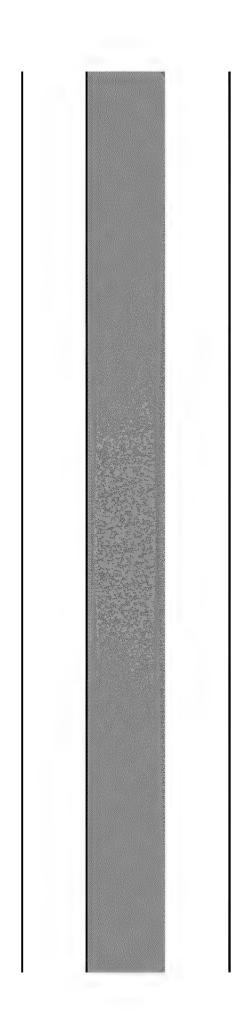


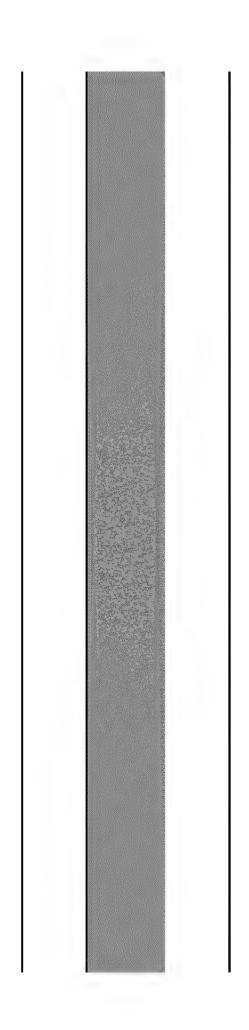


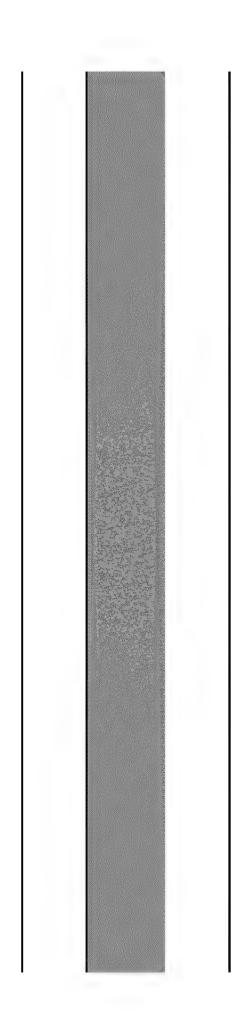


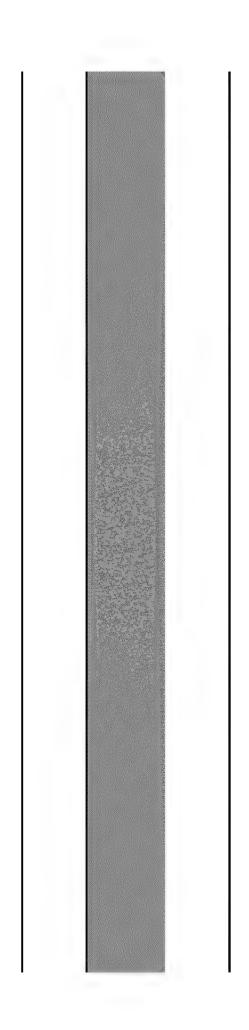


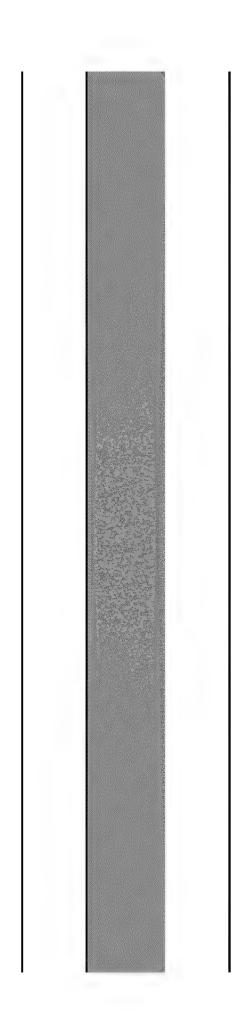


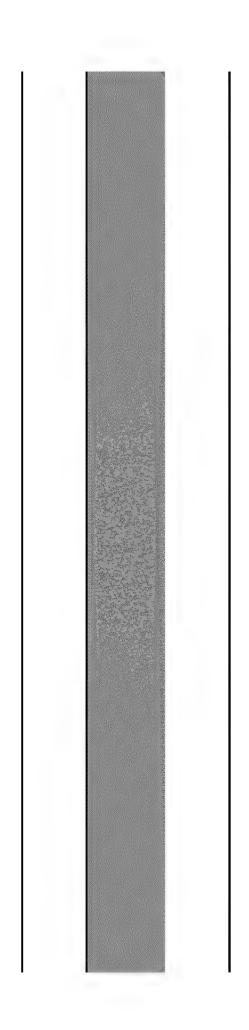


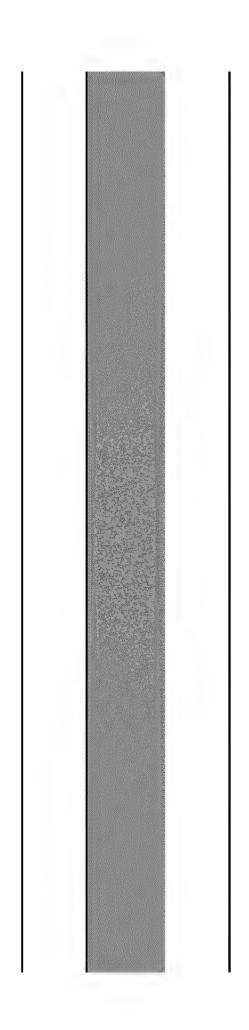


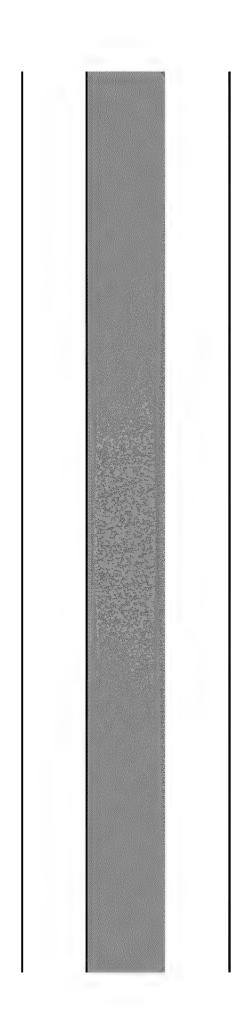


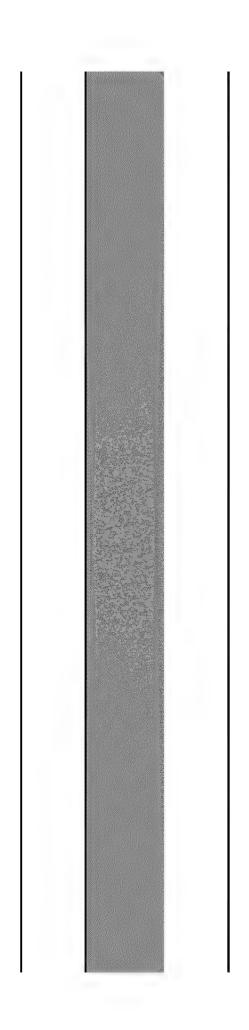


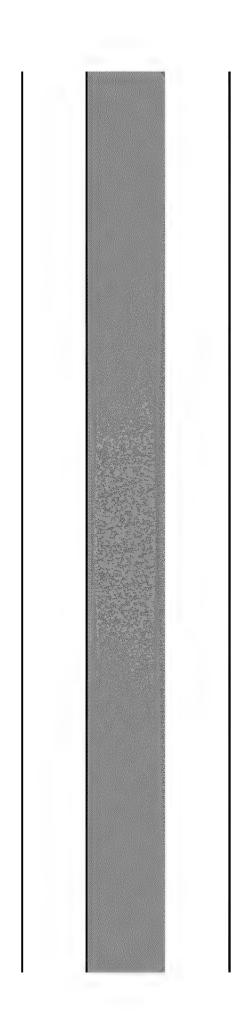


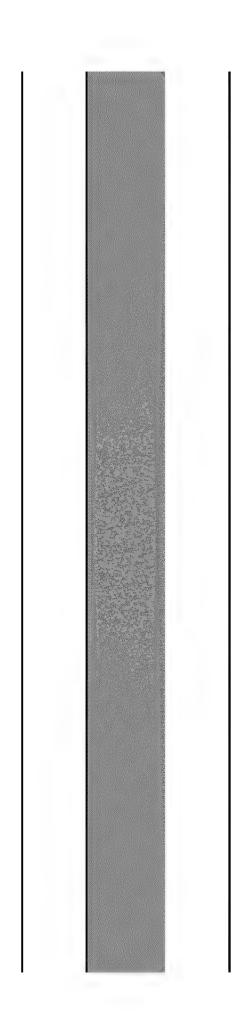


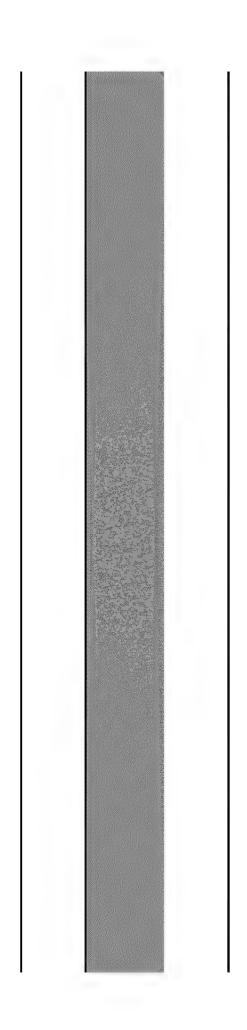


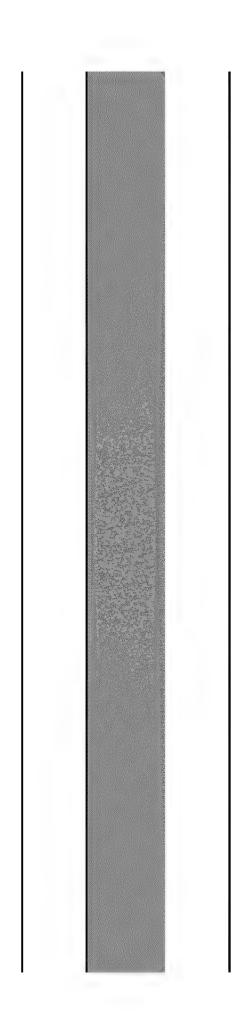


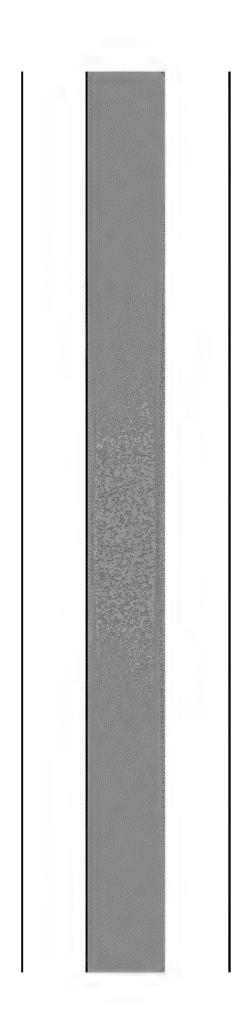


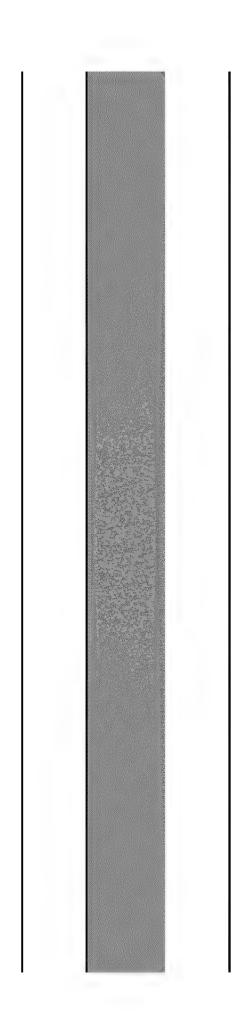


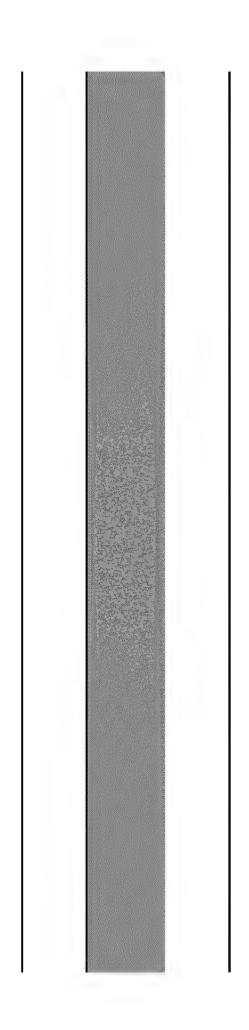


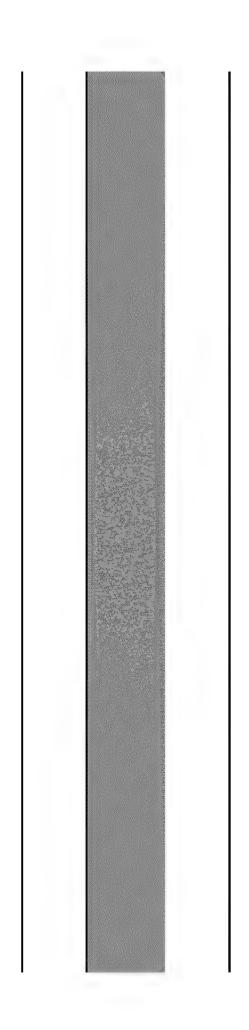


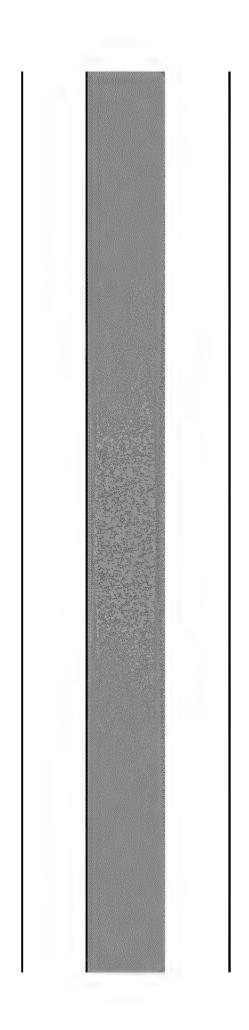


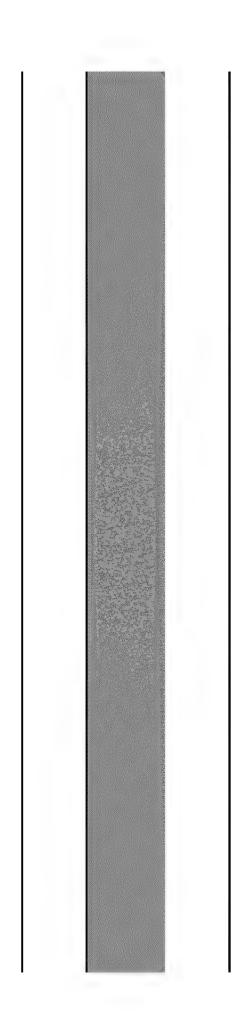


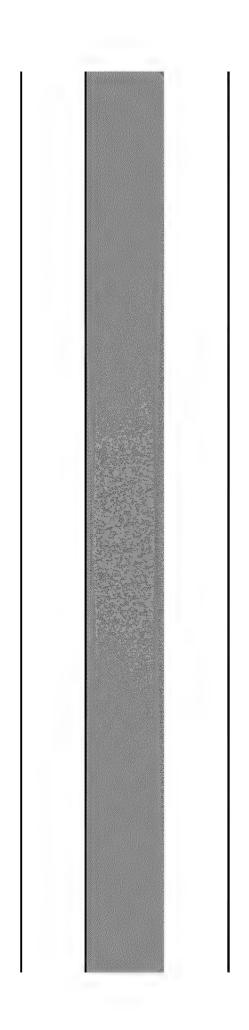


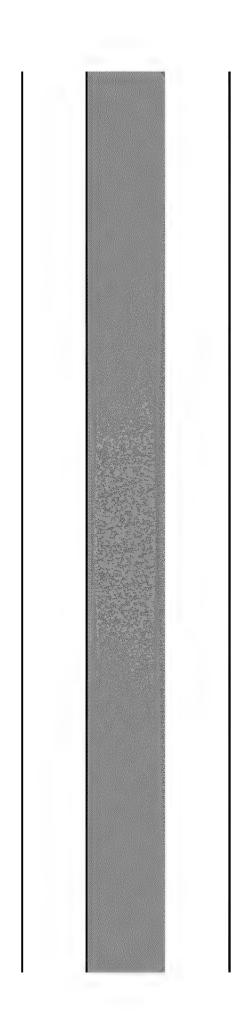


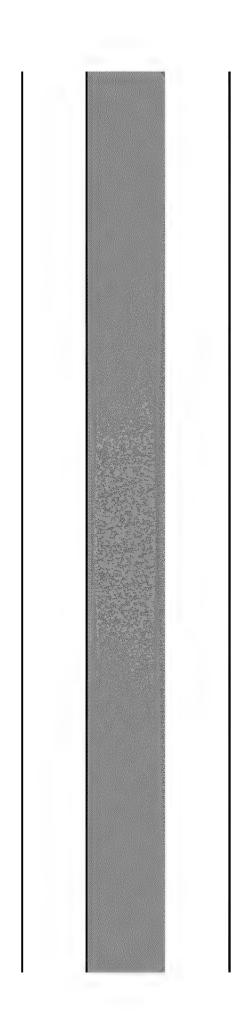


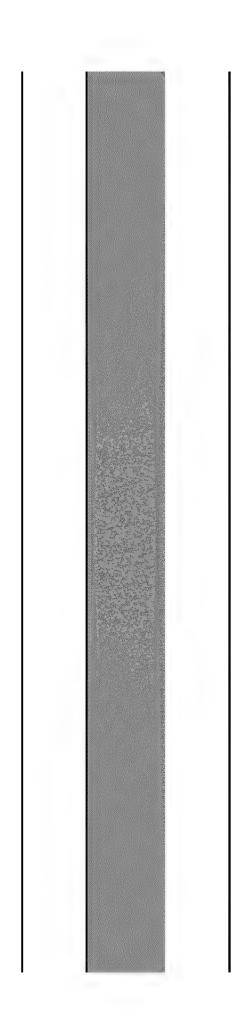


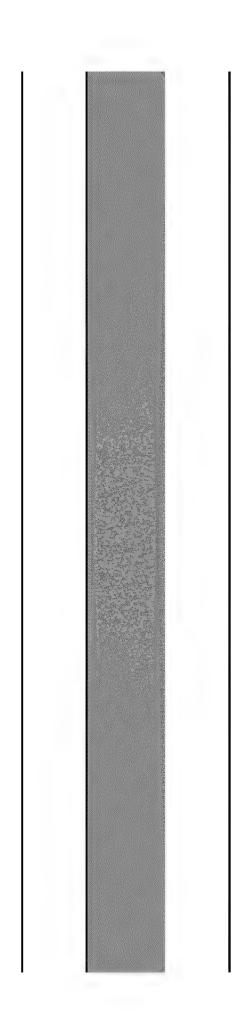


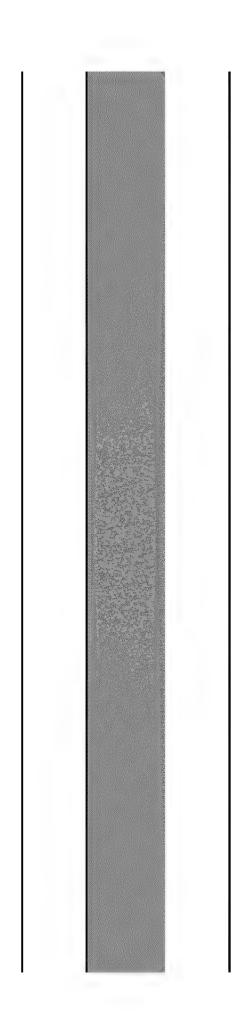


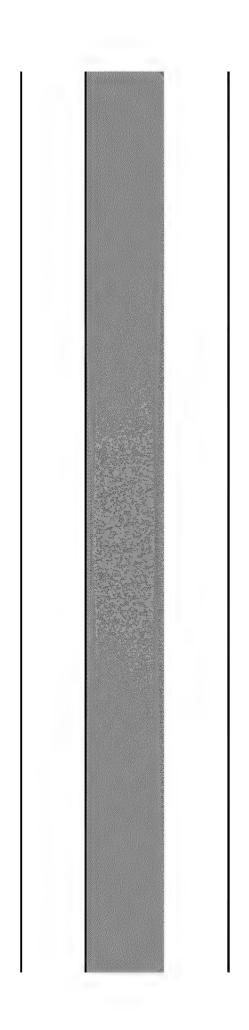


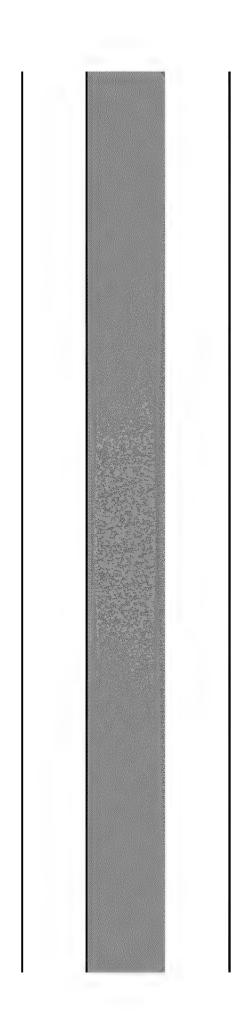


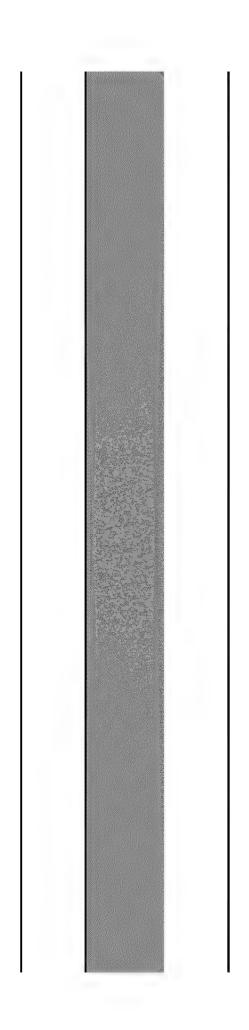


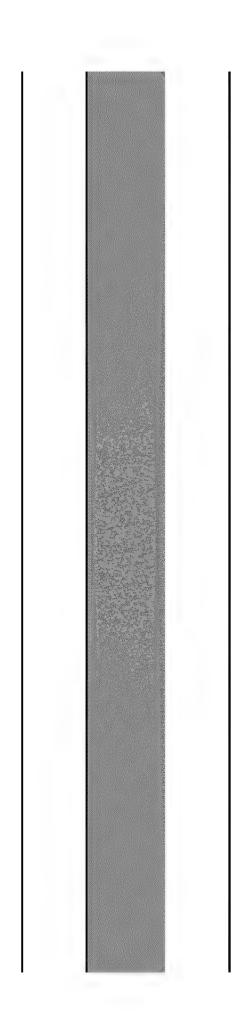


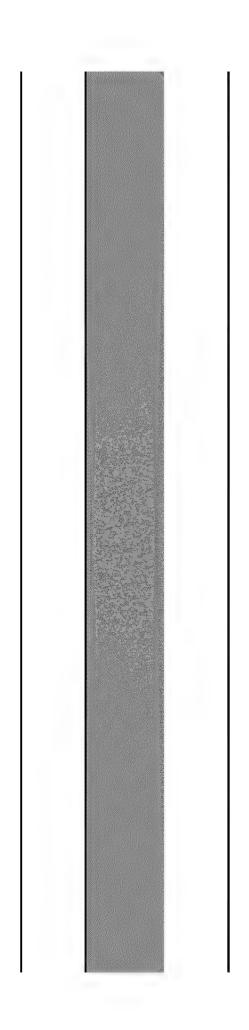


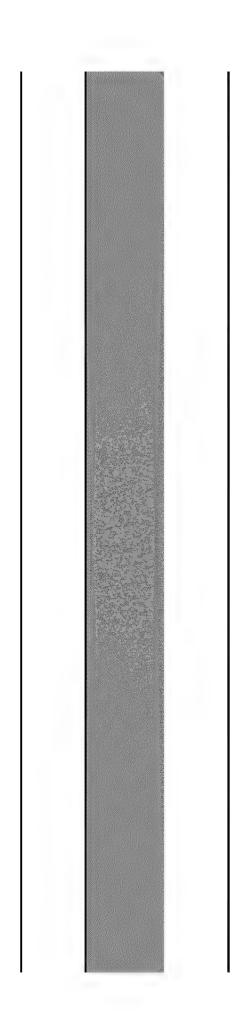


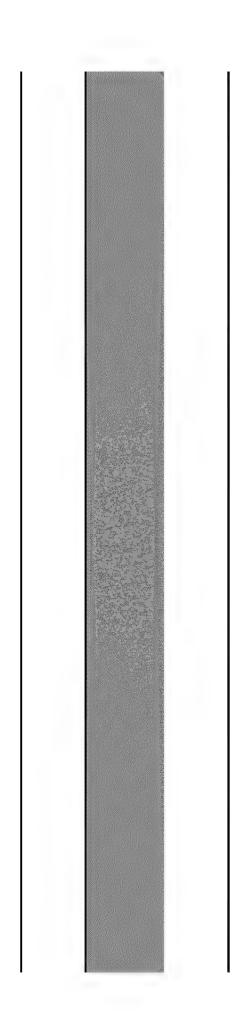


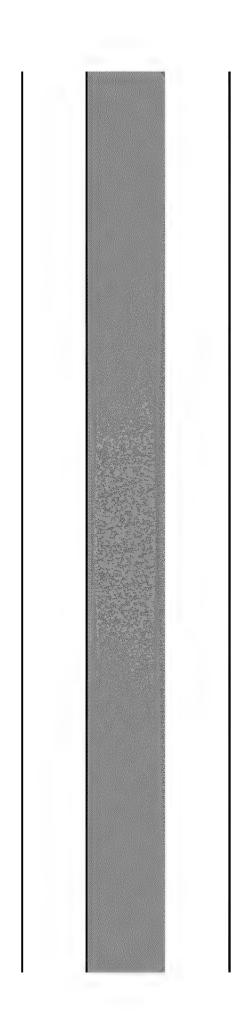


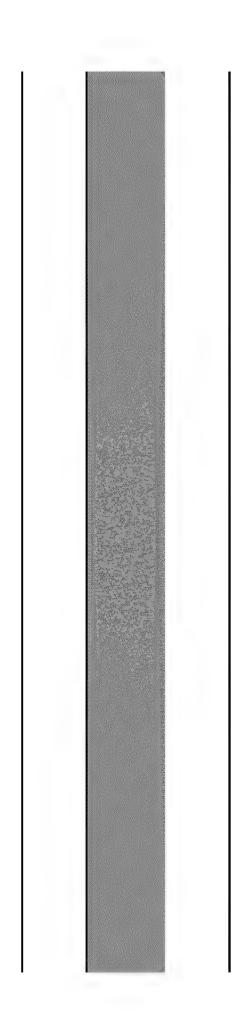


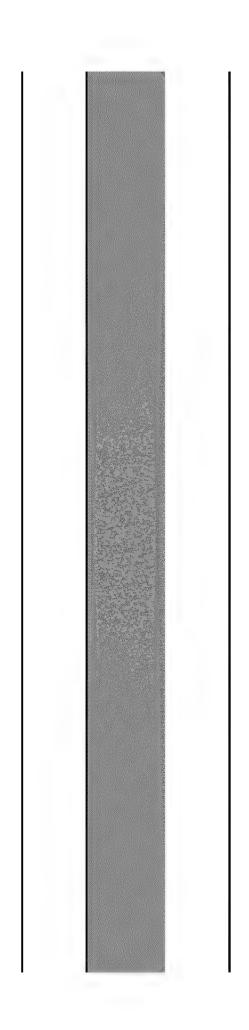


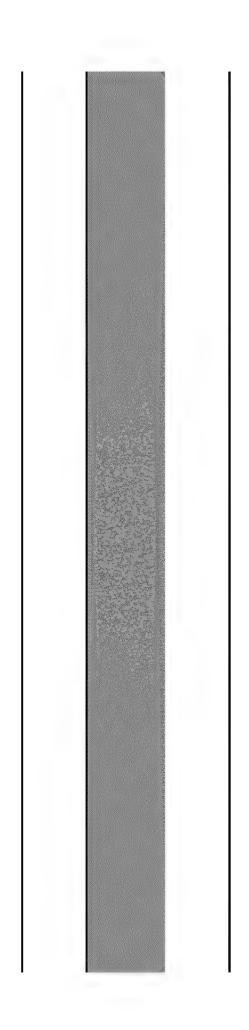


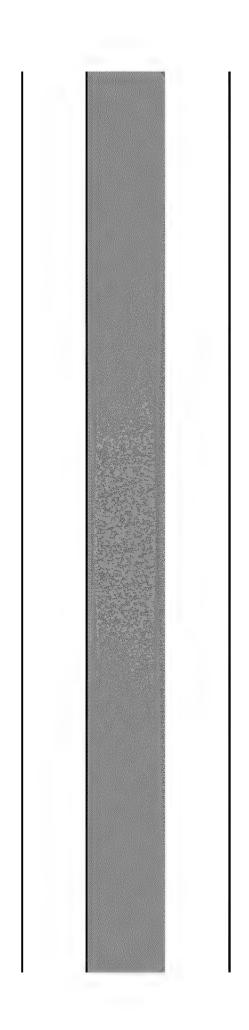


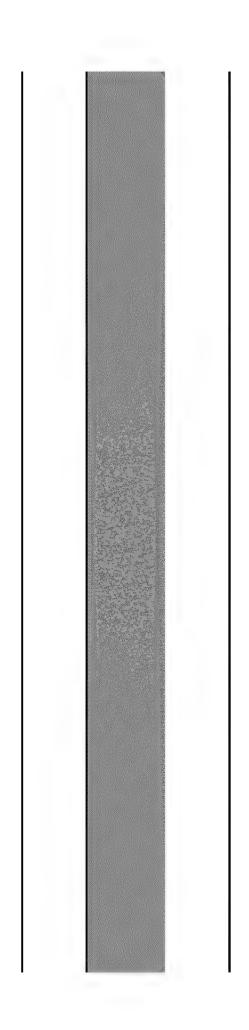


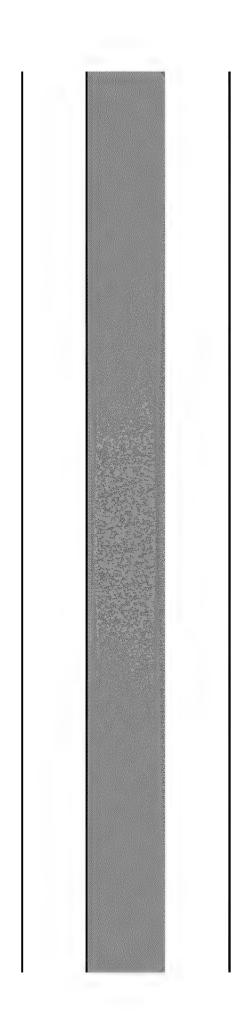


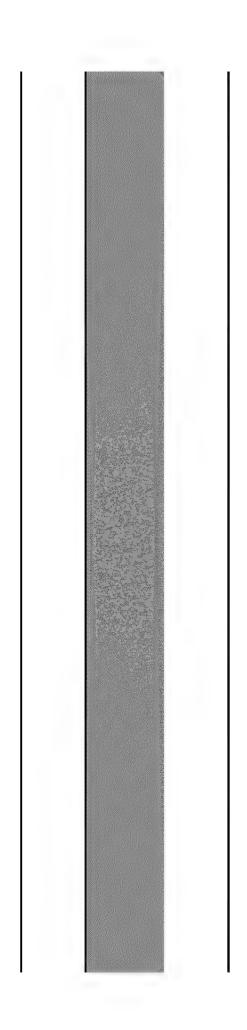


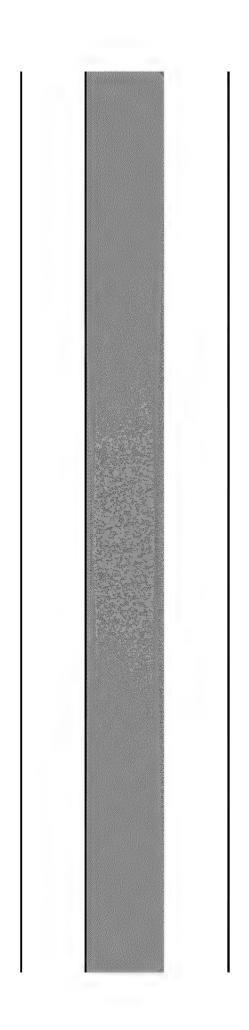


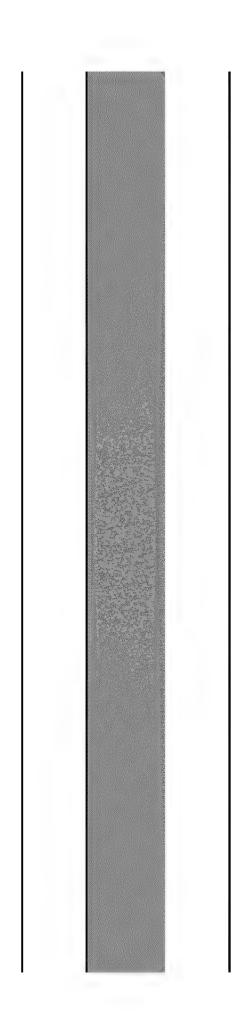


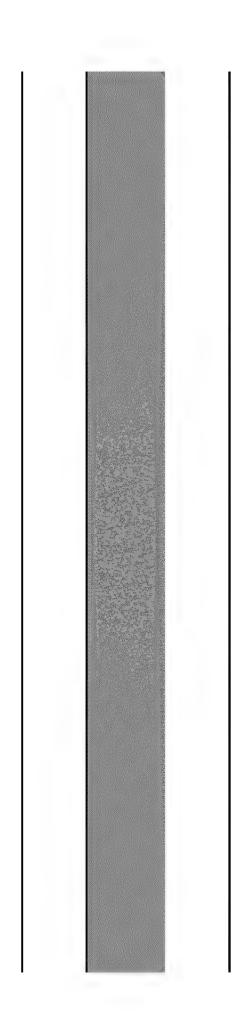


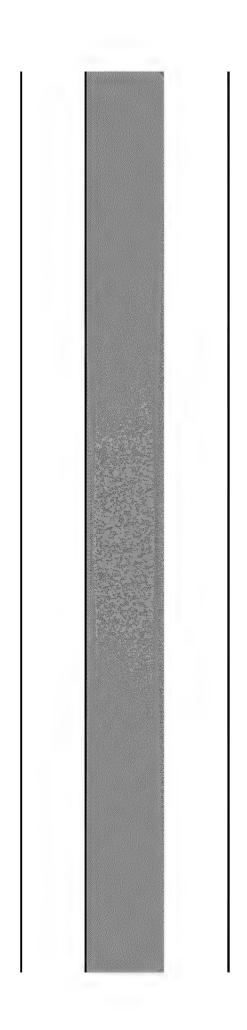


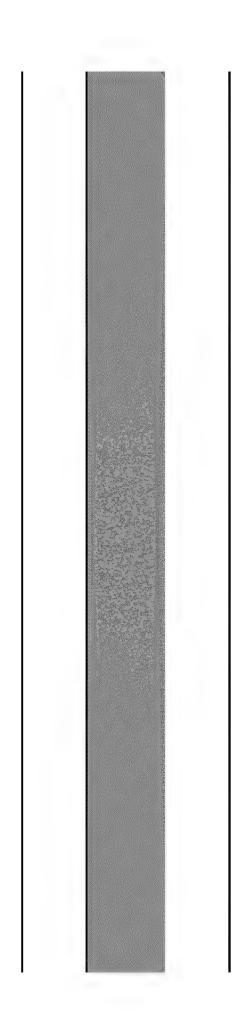


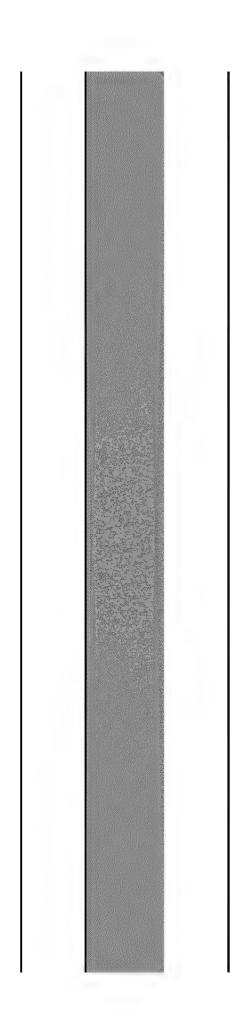


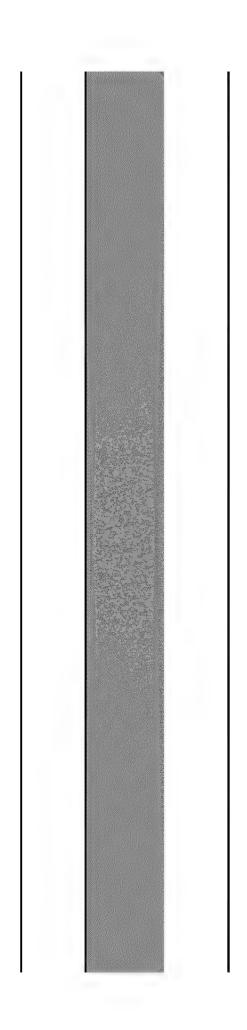


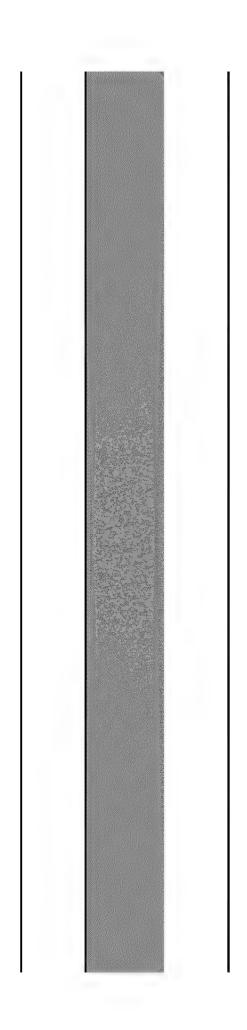


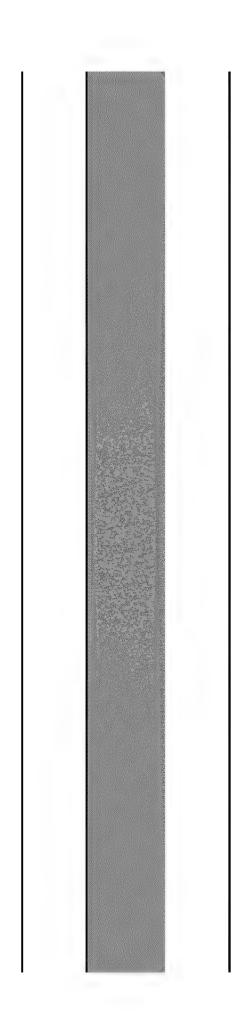


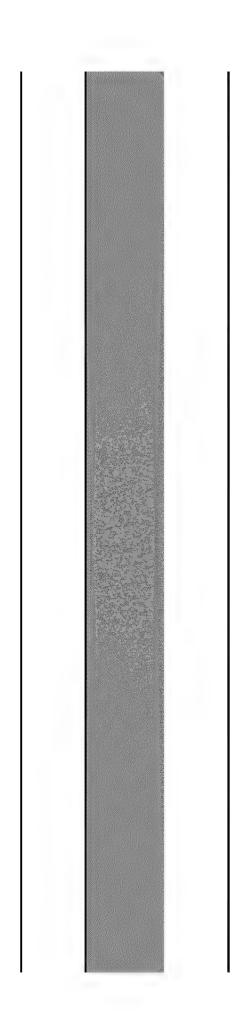


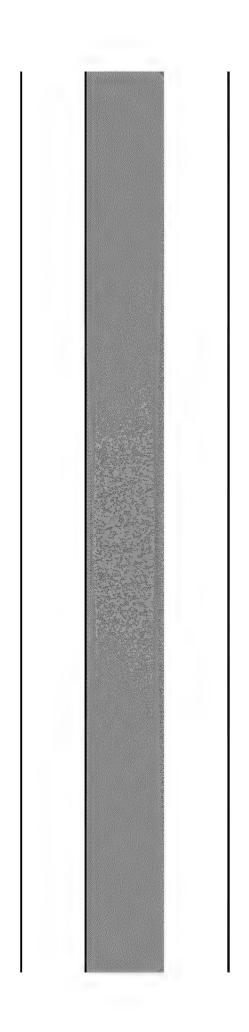


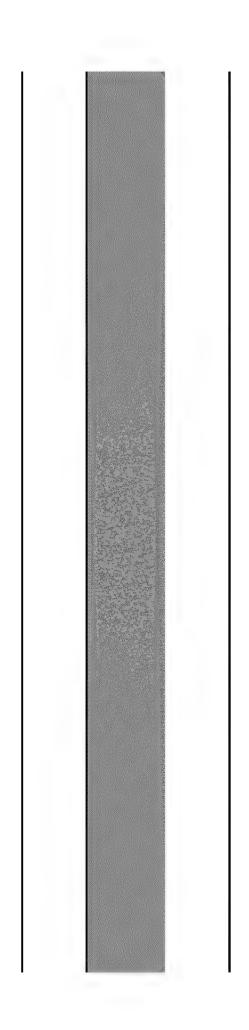


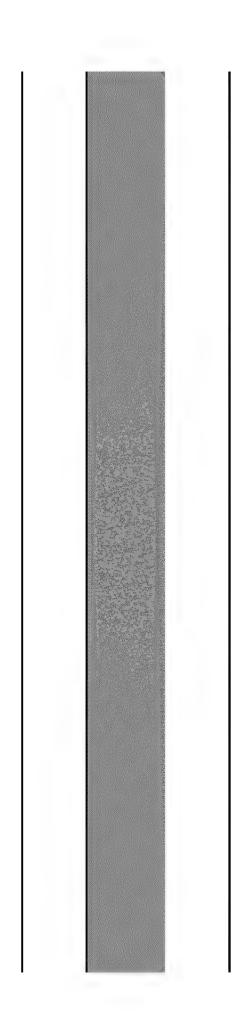


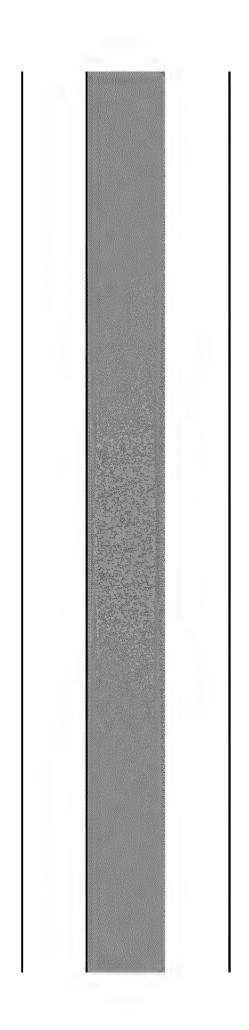


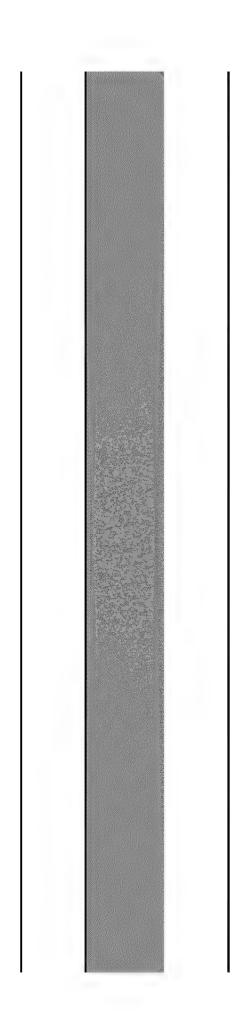


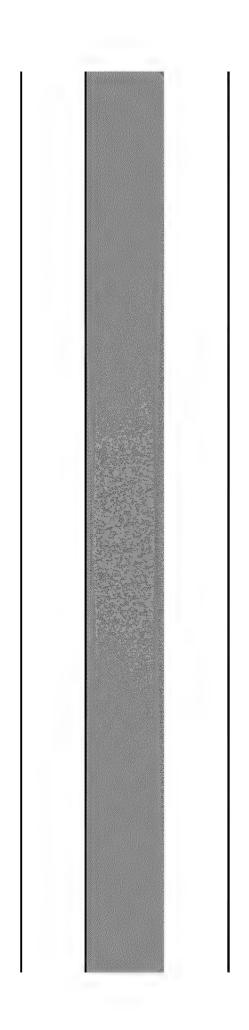


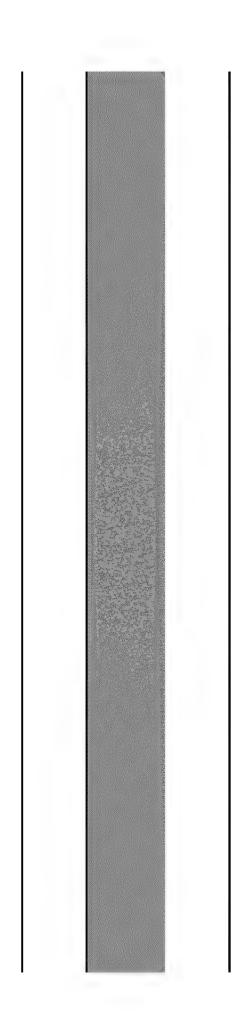


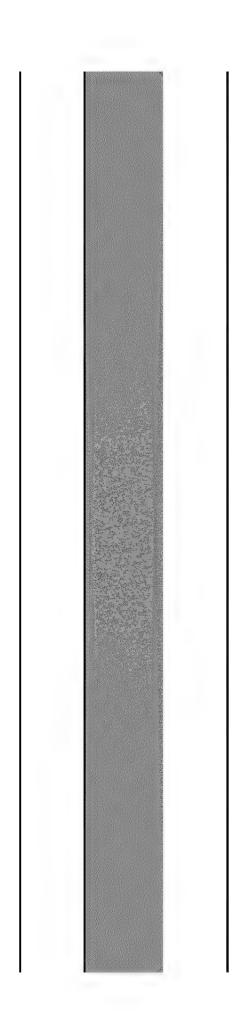


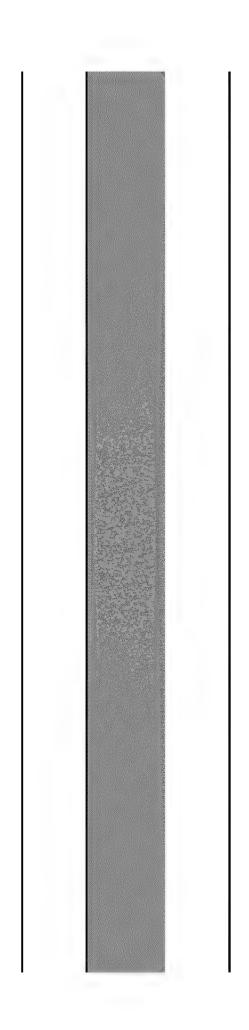


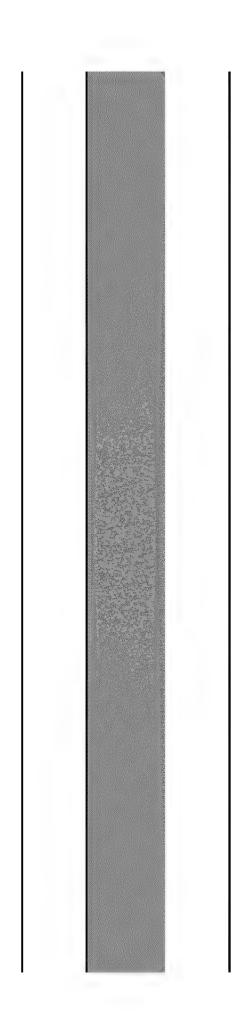


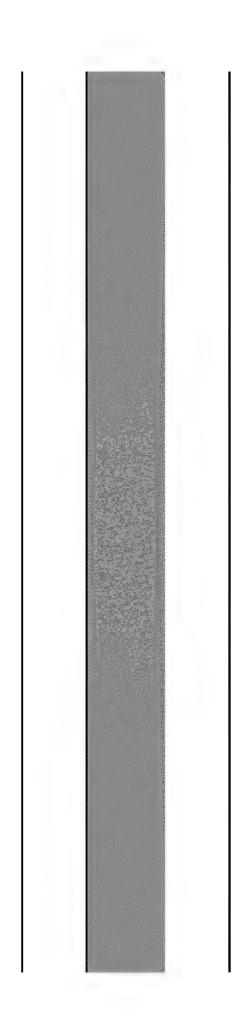


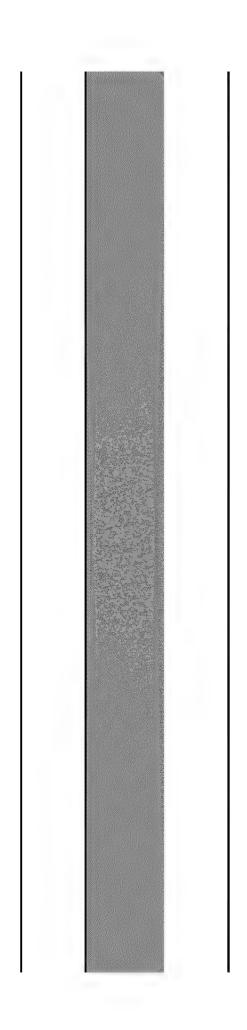


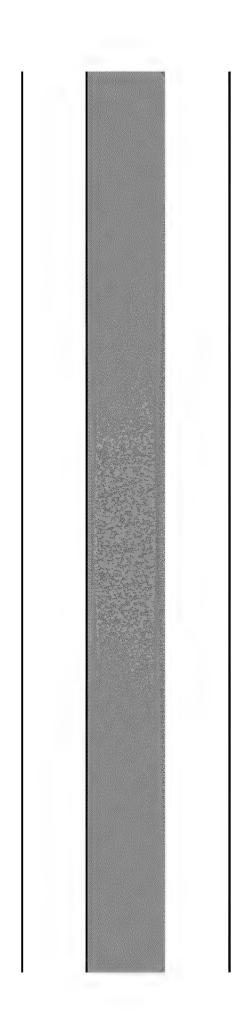


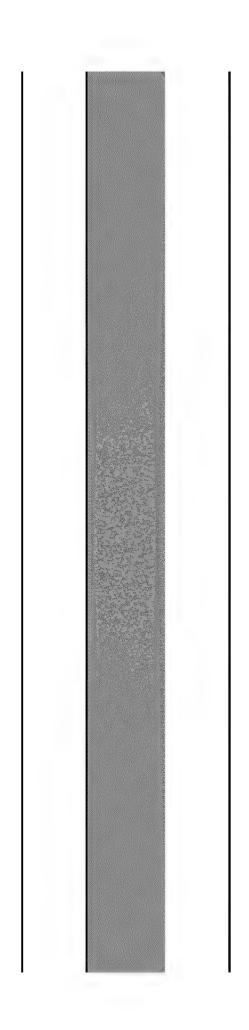


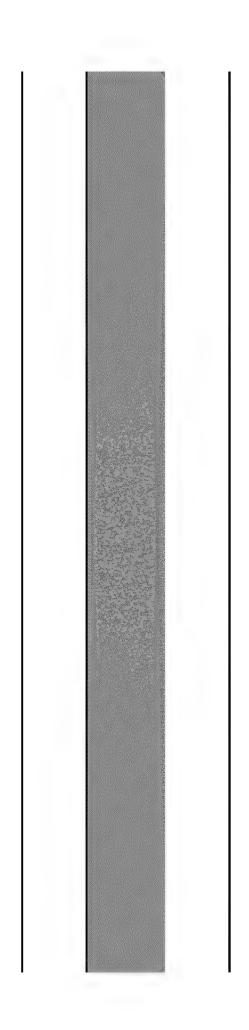


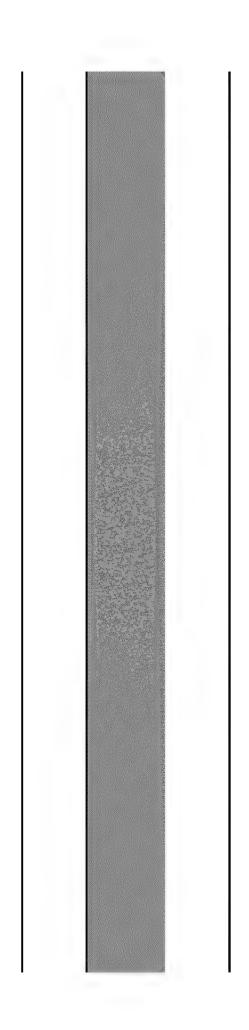


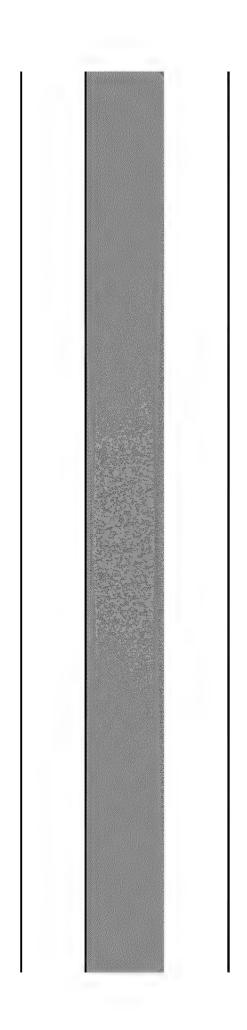


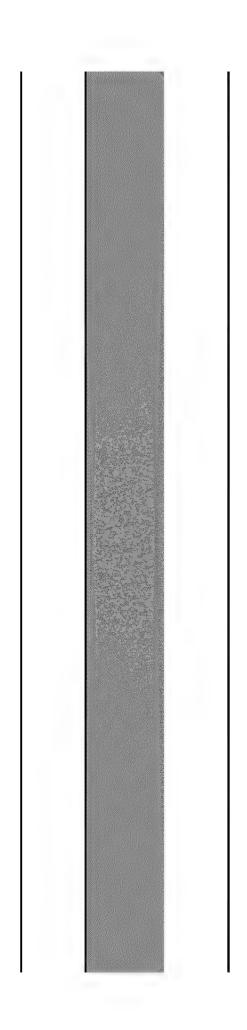


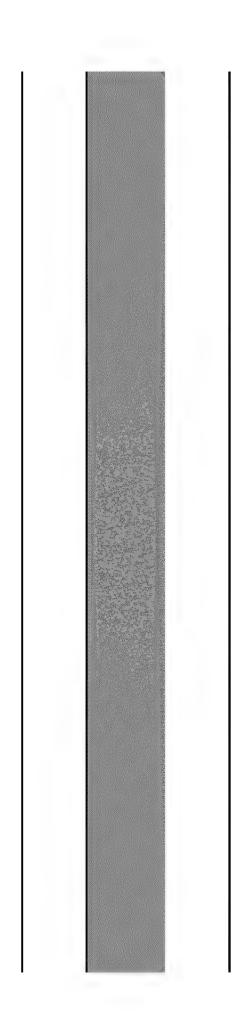


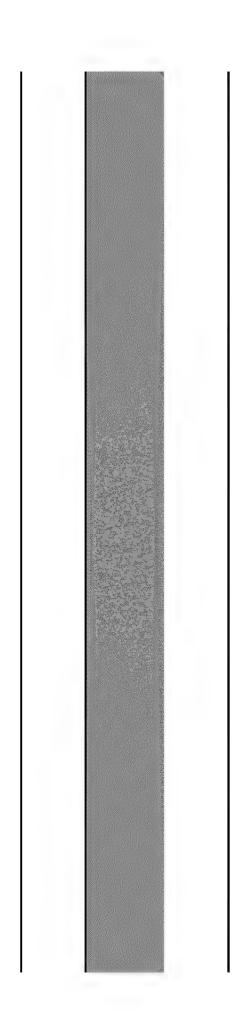


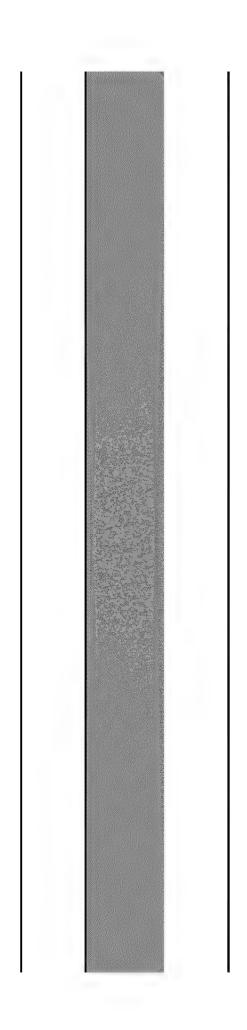


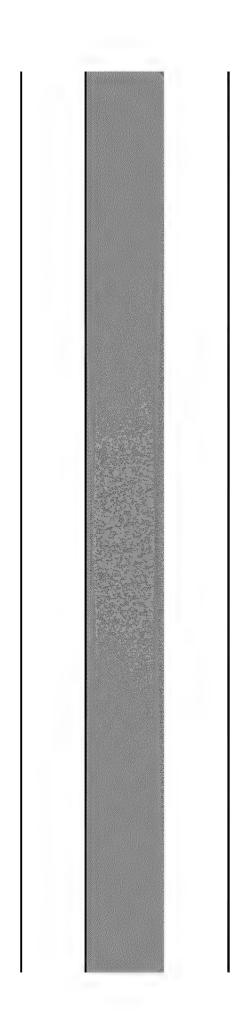


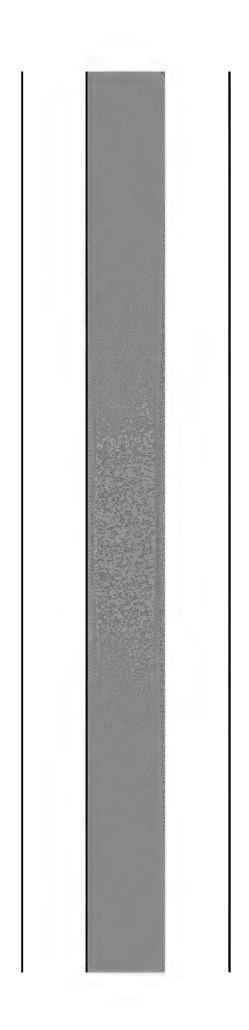


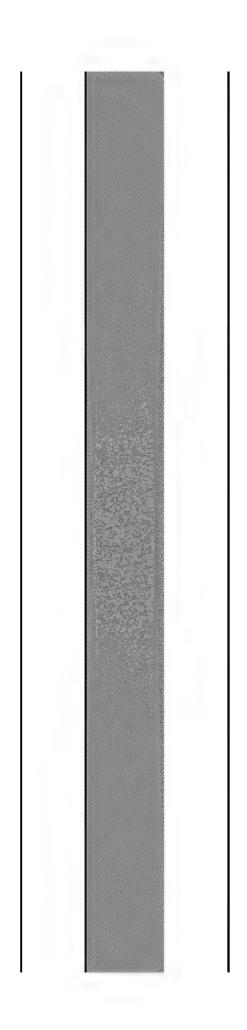


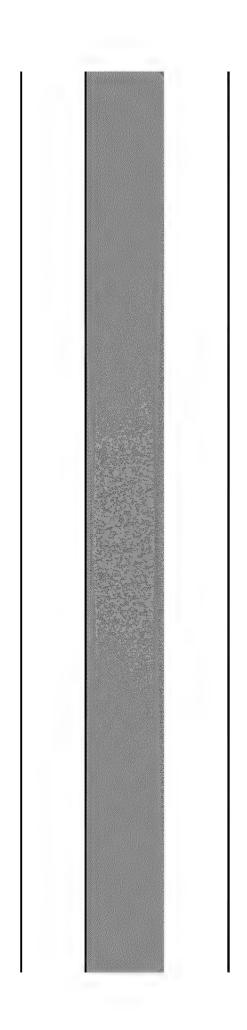


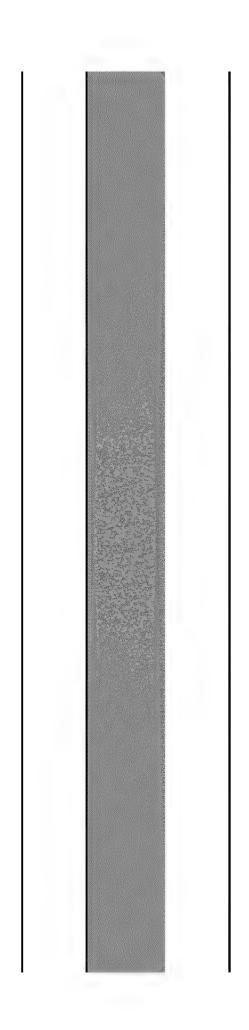


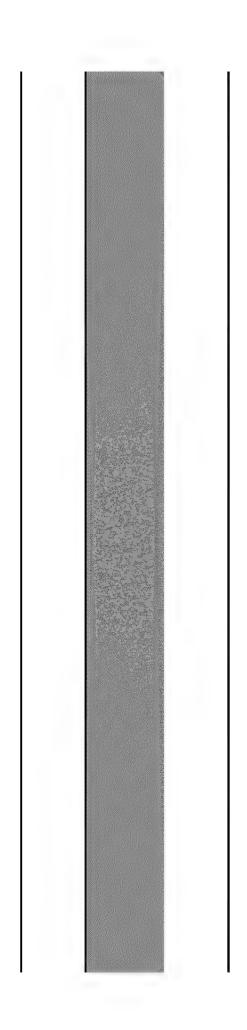


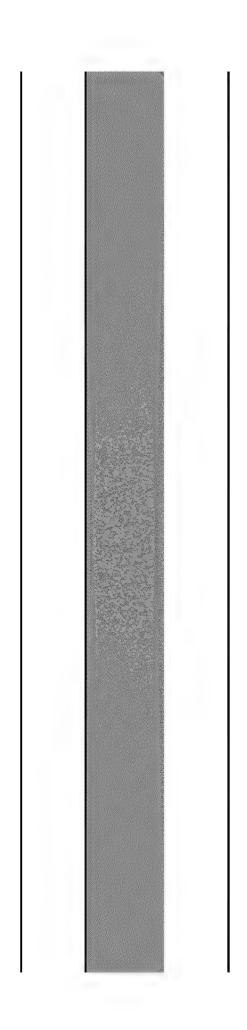


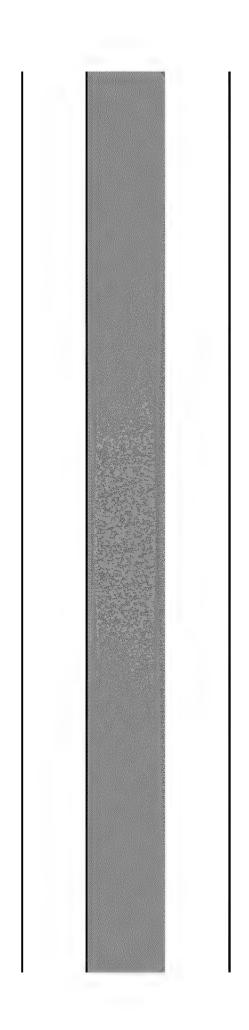


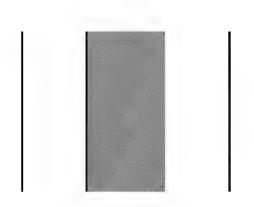












## Aquatic Life TLVs

Taken from Reg 34 (San Juan/Dolores River basin) Section (3) of Colorado Table Value Standards Numbers for Animas and Florida River - starts on page 18 of Tables PDF.

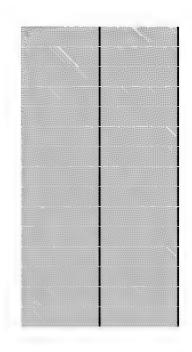
For H dependent: TLV = k * exp[ a * lnH + b] * [m - n*lnH]

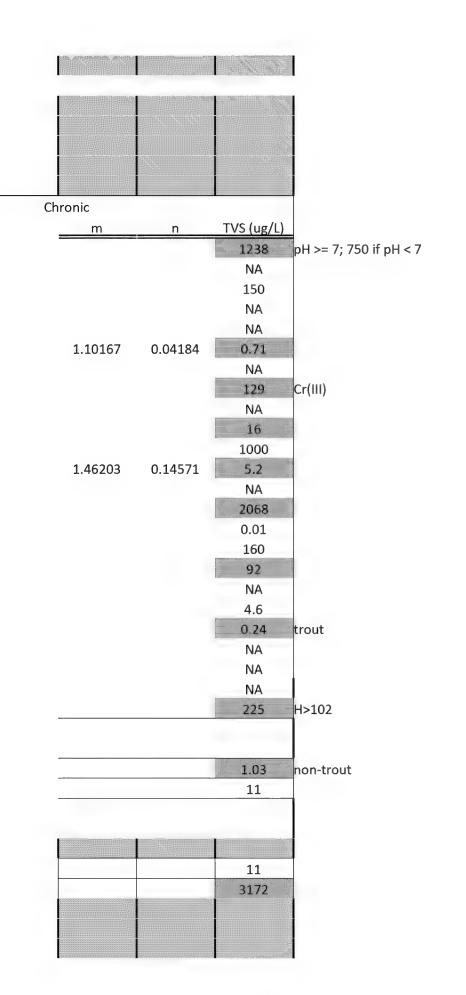
H = 197.22

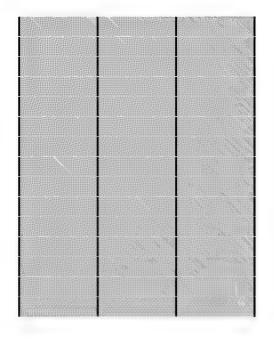
		Acute	9		Chronic	
	a	b	TVS (ug/L)	k	а	b
Aluminum					1.3695	-0.1158
Antimony						
Arsenic						
Barium	Δ.					
beryllium						
Cadmium					0.7998	-4.4451
Calcium						
Chromum					0.819	0.534
Cobalt						
Copper					0.8545	-1.7428
lron						
Lead					1.273	-4.705
Magnesium						
Manganese					0.3331	5.8743
Mercury						
Molybdenum						
Nickel					0.846	0.0554
Potassium						
Selenium						
Silver					1.72	-10.51
Sodium						
Thallium						
Vanadium						
Zinc				0.986	0.9094	0.6235

Silver	1.72	-9.06
Chromium (VI)		

Chromium (VI)		
Uranium	1.102	1 2.2382
	- 15.	



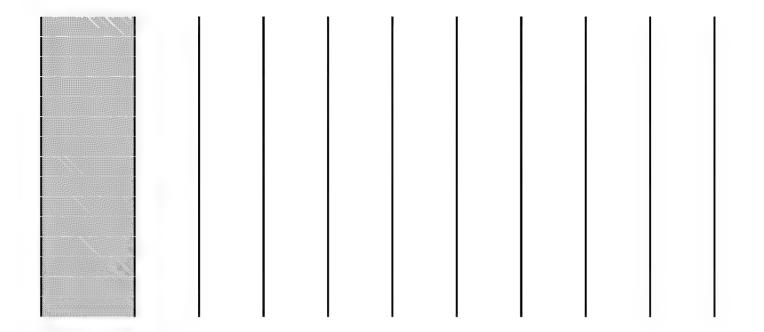


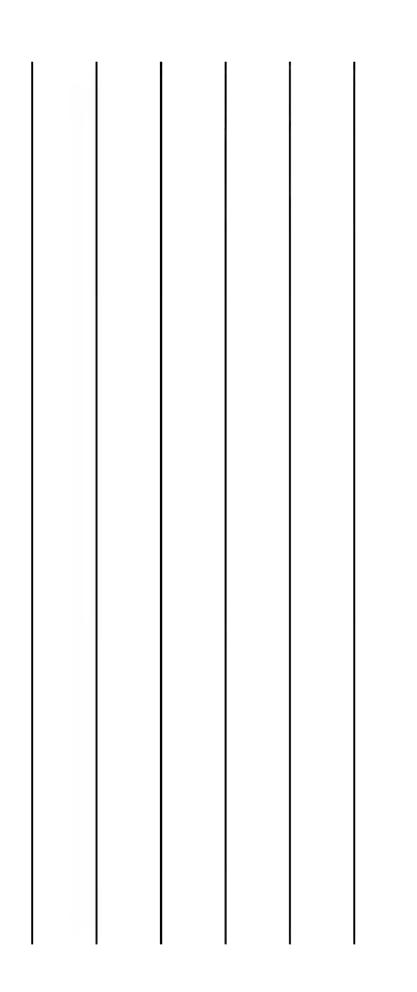


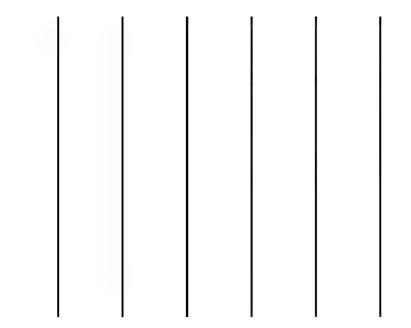
	1 1			1
HARDNESS DATA				
Sample #	Location	SampleDate	Hardness	
32nd St Bridge_0040	32nd St Bridge	08/06/15	159	Mean
32nd St Bridge_0945	33rd St Bridge	08/06/15	160	Percentiles
32nd St Bridge_1550	32nd St Bridge	08/06/15		0.1
32nd St Bridge_2050	34th St Bridge	08/05/15	158	0.2
A68_0615	A68	08/06/15	103	0.3
A68_080815	A68	08/08/15	109	0.4
A68_080915	A68	08/09/15	109	0.5
A68_1345	A68	08/06/15		0.6
A68_1600	A68	08/05/15	101	0.7
A68_1915	A68	08/05/15	103	0.8
A68_2330	A68	08/05/15	102	0.9
A72_0630	A72	08/06/15	143	
A72_080715	A72	08/07/15		
	A72	08/08/15	150	
	A72	08/09/15	150	
A72_1345	A72	08/05/15	172	
A72_1415	A72	08/06/15		
A72_1615	A72	08/05/15	271	
A72_2010	A72	08/05/15	158	
A72_2350	A72	08/05/15	144	
Animas-ROTARY PARK-0000	ANIMAS-ROTARY F	08/07/15	185	
Animas-ROTARY PARK-0030	ANIMAS-ROTARY F	08/07/15	189	
Animas-ROTARY PARK-1000	ANIMAS-ROTARY F	08/07/15	159	
Animas-ROTARY PARK-2005	ANIMAS-ROTARY F	08/06/15	157	
Animas-ROTARY PARK-2108	ANIMAS-ROTARY F	08/06/15	158	
Animas-ROTARY PARK-2200	ANIMAS-ROTARY F	08/06/15	160	
Animas-ROTARY PARK-2300	ANIMAS-ROTARY F	08/06/15	167	
Bakers Bridge _0000	Bakers Bridge	08/06/15	98	
Bakers Bridge _0900	Bakers Bridge	08/06/15	138	
Bakers Bridge _2005	Bakers Bridge	08/05/15	98	
Bakers Bridge_080815	Bakers Bridge	08/08/15	106	
CC 14th St Bridge_1600	CC 14th St Bridge	08/05/15	1300	
CC48_0600	CC48	08/06/15	433	
CC48_080815	CC48	08/08/15	386	
CC48_1300	CC48	08/06/15		
CC48_1925	CC48	08/05/15	537	
CC48_2300	CC48	08/05/15	467	
GKMSW01_080715	GKM01	08/07/15		
GKMSW01_080815	GKM01	08/08/15	164	

GKMSW01_080915	GKM01	08/09/15	156	
GKMSW01_081015	GKM01	08/10/15	160	
GKMSW02_080715	GKM02	08/07/15		
GKMSW02_080815	GKM02	08/08/15	106	
GKMSW02_080915	GKM02	08/09/15	106	
GKMSW02_081015	GKM02	08/10/15	110	
GKMSW04_080815	GKM04	08/08/15	159	
GKMSW04_080915	GKM04	08/09/15	151	
GKMSW04_081015	GKM04	08/10/15	160	
GKMSW05_080815	GKM05	08/08/15	160	
GKMSW05_080915	GKM05	08/09/15	153	
GKMSW05_081015	GKM05	08/10/15	160	
GKMSW11_080915	GKM11	08/09/15	143	
GKMSW12_080915	GKM04	08/09/15	154	
GKMTB01_080815	GKMTB	08/08/15		

197.22 103 109 143 151	
143	
157.5 159	
160 167 328.5	







ocationID Site_No	Location	PropertyID
161A8K9	GKMSE10	
59A8K9	GKMSE101	
63 A8K9	GKMSE105	
68A8K9	GKMSE107	
65A8K9	GKMSE109	
157A8K9	GKMSE16	
156A8K9	GKMSE17	
154A8K9	GKMSE18	
152A8K9	GKMSE19	
160A8K9	GKMSE20	
28A8K9	32nd St Bridge	
33A8K9	A68	
27A8K9	ANIMAS-ROTARY PARK	
34A8K9	CC 14th St Bridge	
295A8K9	CC03	
276A8K9	CC06	
294A8K9	CC18	4,000
35 A8K9	CC48	
1A8K9	GKM01	
2A8K9	GKM02	
5A8K9	GKM04	
4A8K9	GKM05	
12 A8K9	GKM09	**
37A8K9	GKM11	
98A8K9	GKM13	
163 A8K9	GKM14	
164A8K9	GKM15	
13A8K9	GKMPW01	GKMPW01
93 A8K9	GKMSE01	
92A8K9	GKMSE02	
91A8K9	GKMSE03	0.000.0000.0000.0000.0000
88A8K9	GKMSE04	* man to 1
90A8K9	GKMSE05	*
89A8K9	GKMSE06	4
85 A8K9	GKMSE07	
86A8K9	GKMSE08	
87A8K9	GKMSE09	
58A8K9	GKMSE100	
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61A8K9	GKMSE103	
62A8K9	GKMSE104	
67A8K9	GKMSE106	Processor
64A8K9	GKMSE108	
162A8K9	GKMSE11	

66 A8K9	GKMSE110	
187A8K9	GKMSE111	100
188A8K9	GKMSE112	***************************************
189A8K9	GKMSE113	
158A8K9	GKMSE12	
159A8K9	GKMSE13	
155A8K9	GKMSE14	
153A8K9	GKMSE15	The boundary of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec
181A8K9	GKMSE21	
182A8K9	GKMSE22	
183A8K9	GKMSE23	20:34 000
293A8K9	GKMSE27	
280A8K9	GKMSW13	4
277A8K9	GKMSW16	13. 13. 14.11.13.000 000 000
278,A8K9	GKMSW17	
279 A8K9	GKMSW18	
8 A8K9	GKMTB	400
9 A8K9	GKMTW01	GKMTW01
11 A8K9	GKMTW02	GKMTW02
10 A8K9	GKMTW03	GKMTW03
18 A8K9	GKMTW04	GKMTW04
20 A8K9	GKMTW05	GKMTW05
21A8K9	GKMTW06	GKMTW06
282 A8K9	GKMTW065	GKMTW065
22 A8K9	GKMTW07	GKMTW07
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283 A8K9	GKMTW079	GKMTW079
23 A8K9	GKMTW08	GKMTW08
220 A8K9	GKMTW088	GKMTW088
284 A8K9	GKMTW089	GKMTW089
14 A8K9	GKMTW09	GKMTW09
271A8K9	GKMTW092	GKMTW092
15A8K9	GKMTW10	GKMTW10
78A8K9	GKMTW100	GKMTW100
83A8K9	GKMTW101	GKMTW101
84A8K9	GKMTW102	GKMTW102
102A8K9	GKMTW103	GKMTW103
79A8K9	GKMTW104	GKMTW104
80A8K9	GKMTW105	GKMTW105
81A8K9	GKMTW106	GKMTW106
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114 A8K9	GKMTW147	GKMTW147
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275 A8K9	GKMTW192	GKMTW192
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138A8K9	GKMTW233	GKMTW233
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207A8K9	GKMTW246	GKMTW246
42A8K9	GKMTW25	GKMTW25
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237A8K9	GKMTW256	GKMTW256

43 A8K9	GKMTW26	GKMTW26
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256A8K9	GKMTW262	GKMTW262
257A8K9	GKMTW263	GKMTW263
169A8K9	GKMTW264	GKMTW264
258A8K9	GKMTW266	GKMTW266
170A8K9	GKMTW267	GKMTW267
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71A8K9	GKMTW43	GKMTW43
72A8K9	GKMTW44	GKMTW44
73.A8K9	GKMTW45	GKMTW44
74A8K9	GKMTW46	GKMTW46
75A8K9	GKMTW47	GKMTW47
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101A8K9	GKMTW52	GKMTW52
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GKMTW84	GKMTW84
GKMTW98	GKMTW98
GKMTW99	GKMTW99
GMKTW124	GKMTW124
TranquilloCanyon_001	TranguilloCany
	GKMTW57 GKMTW58 GKMTW59 GKMTW61 GKMTW62 GKMTW64 GKMTW68 GKMTW69 GKMTW70 GKMTW70 GKMTW77 GKMTW77 GKMTW84 GKMTW98 GKMTW99 GMKTW124

LocationDescription East Mesa Ditch river side inletd southern ute location split sample with county butch house- clean unopened ditchogps on Lena's phone with 6 photos tony 5725 CR 150 ""clean"" irrigation ditch 5 pictures gps Lena's phone ED Zink Irrigation Ditch owner states water is coming from Hermosa River. GPS Data from Lena's phone James Ranch Farmers Market Irrigation ditch 5 photos gps on Lena's Phone√ID= irrigation ditch Animas ditcho 5 point composite of split sample with county Animas ditch diversion dumpo'split sample with county Twin rocks ditch intaked split sample with county Twin rocks ditch d'split sample with county East Mesa ditchd'split sample with county Gold King adit discharge Boat launch underneath River Road Bridge on the southside of Durango Bakers Bridge, at the RV park Memorial Park boat launch Underneath the pedestrian bridge at the corner of US 550 and US 160. Gold King adit discharge Decorative private pond at residence Treatment pond effluent Fish Pond at fishery Fish Pond at fishery **Public Water Supply** Oxbow Park field duplicate 32nd St. bridge put in Swim beach by high school. On east side of river. Santa Rita Access, East side of river. Bank of dog park. West side of river. Wastewater treatment plant inflow gate. East side of river.

Dallabetta park take out. West side of river.

Purple cliffs take out. East side of river.

High bridge take out. East side of river.

Butch house-rivero'lat/long on lena's phone with pics (7)

Fraizer Ranch beach 1 river sample 6 pictures gps on lena,s phone

Fraizer ranch beach 2 river sample 5 pictures gps on Lena,s phone

Tony 5725 cr 250 river 5 pictures gps Lenas phone

ED Zink River 5 photos GPS Lena's phone 4166 CR 203

Baker's Bridge River 5 photos GPS Lena's Phone RV Park

1 composite from 5 points along 30ft bank AR19-3

James Ranch Farmers Market River GPS Lena's phone 6 photos∂R=River AR1d1 composite from 5 points AR16-005 point composite AR7-255 point composite AR2-75 point composite USBR river upstream intake channel USBR trash grate intake USBR downstream intake channel Paul Nichols Residence, 344 Goldeneye Lane. Gallery well, about 12-14 ft bgs, next to the Animas Riv Arden Peters Residence, 151 Calle Del Ciello, Durango. 444 CR 216, collected from outside spignot. Well is about 1/4 of a mile away from the Animas River. depth 50 ft. 2.5 gpm. 3929 and 3935 CR 250. Kim Eisner. Well is designed to feed up to 16 houses, Shannon Dale, 4495 CR 213. well 35 feet deep. 282 Coon Creek Lane, Durango, CO. 10007 CR 250 / 396 Coon Creek Laned Well depth approximately 30 feet. DTW 6 feet. 11536 CR 250∂Approx. well depth 75 ft. 2671 CR 250, House A, Durango, CO. Well was hand dug, approx. 90 ft bgs, over 5 years old, over 150 2725 CR 250, Durango, CO. Well was mechanically drilled in, over 5 years old, approxx 90 ft bgs, abo Maupin Rickman residence. Lopez residence, 31 River Rim Road, Durango COdwell depth about 180 ft.d Payne Residence, 4511 S. Highway 550♂Cistern system, in house filtration system, water intake in the Cheryl Osborn residence, 286 Lyman Lane∂Durango, CO∂ Douglass residence, well depth approx. 125 feet.ೆ142 CR 216, Durango, COೆೆ Atwood residence, 440 N. Hylanderd Atwood Residence, 484 N. Hylanderd Jan Elder, 314 N. Hylander of Karen Kots, 333 N. Hylanderd 9130 CR 250, Durango, CO. Well is approx. 50 years old, hand dug to 35 ft bgs, approx. 1/3 mile from Holyoak residence, 6531 CR 213, Durango, CO√well depth approx 100 ft. depth. ♂♂

Krauser residence, 101 Elco Ct.♂ 1636 Highway 550 Well Depth 78 ft. Jerry Davis Residence Patrick Bing, 1520 highway 550 South well 80 ft. deep of Patrick Bing residence (rental house) 1518 Highway 550 Well depth approx. 20 ft. hand-dug well of Britt Eathon / Kelly Quacho 1246 Highway 550 Durango, CO 1966/1928 US Highway 550d 5275 CR250, Durango, CO. Water sampled from inside the house at the kitchen tap. Water had gone thro Steve Medill @ 4458 CR 203, pot, step, 8 in, 1955, pt, 22 pre, 1 mile from River inside residence 26096 hwy 550, Gina roman, 970-749-3392 $\delta$ ්well depth: 65 feet් age of well:  $1965\delta$  distance from river: 1 res, 2 pot, 5 ~150′ 10 pt, ht, 12 10gpm, 13 Michelle Schwetterman♂26 El Co court♂971-799-0712 5275 CR250, Durango, CO. Water sampled from inside the house at the kitchen tap. Water had gone thro sheriff Sean smith, 127 Eagle View Place. well depth-180 feet, 5-inch diameter, well sits 100 feet u Daniel Stewart 970-799-8751 @ 1586 CR 250d well depth: ?d age of well: ?d distance from river: 1/2 mile Donna Thormalin 970-759-9039 @ 4000 Silverton Aveo well depth: 30 fto age of well: 1995 distance from Ruth west, 970-247-1036, 572 Burnett haul rd, pre, 75 yards to River 1 res, 2 pot, 5 ~140′, 12 7.5 gpm Duffy Wilson √4493 hwy 550 √970-749-5803 1 res shower and some cooking, not primary drinking source. 2 pot 10 pt, ht, ws, f, H2O2. Eric Hills Ken George, 526 Trestle Lane. well depth 60 feet, 3/4 mile from river tony ganzerla, 970-749-4608, 5725 cr 250% well depth: 90 feet age of well: prior to 1972 distance fr Holli Pfau 970-385-5624 @ 6776 CR 250d well depth: 130 ftd age of well: 1995d distance from river: 1/2 victor Rudolph, 970-769-1677, 1051 cr 250♂√well depth: 160'√age of well: 2005√distance from river: 4 1 res, 2 pot, 12 ~5gpm, 13 ~85gal, Brett Summer 4042 highway 550 970-531-3262

345 Elkhorn Mountain Rd. Betty Martinez, 1967 CR 215. No filtration system, well is at least 20 years old, River is about 1/4 Barbara Scott-Rarick, 133 CR 214. Sample taken from outdoor spigot before water filtration system. H Troy Scott, 605 CR 214. No filtration system. sample taken from outdoor spigot.
Barbara Scott-Rarick, 133 CR 214. Sample taken from outdoor spigot before water filtration system. H Troy Scott, 605 CR 214. No filtration system. sample taken from outdoor spigot.
Betty Martinez, 1967 CR 215. No filtration system, well is at least 20 years old, River is about 1/4 Barbara Scott-Rarick, 133 CR 214. Sample taken from outdoor spigot before water filtration system. H Troy Scott, 605 CR 214. No filtration system. sample taken from outdoor spigot.
Betty Martinez, 1967 CR 215. No filtration system, well is at least 20 years old, River is about 1/4 Barbara Scott-Rarick, 133 CR 214. Sample taken from outdoor spigot before water filtration system. H Troy Scott, 605 CR 214. No filtration system. sample taken from outdoor spigot. Mary Anne Scott, 613 CR 214 (address was listed as 633, correct house number is 613). Well was built
Barbara Scott-Rarick, 133 CR 214. Sample taken from outdoor spigot before water filtration system. H Troy Scott, 605 CR 214. No filtration system. sample taken from outdoor spigot.
Troy Scott, 605 CR 214. No filtration system. sample taken from outdoor spigot.
12114 CR 250, Durango. Well water source at 80 feet, well depth 180 ft.
Down and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec
Brennan residence, 520 Goldeneye
Charles Williams @ 28998 Hwy 550, 2003, pt ht f ws ozinator, 40 gal, pre, 150 yds from river
Mary Orans, 8839 CR 250♂
1 res, 2 pot, 4 180′, 12 ~ 2.5 gpm Lisa ROdri ♂3601 hwy 550♂970-385-7670
no well construction info available 12- 5gpm, 13 ~80gal Matt knight 845 CR 213 970-903-2074
Lana Swearingen, 970-799-2582, 2392 CR 250ರೆರೆwell depth: 125'ರೆage of well: 1991ರೆdistance from river:
Cook Residence, 8652 CR 250♂well depth approx. 80 feet bugs♂
Ryall residence, 9920 CR 250♂Well depth 46 ft. bgs, screened interval 42-46 ft.♂
ryun residence, 3320 en 2300 Wen depun 40 it. bgs, scieened interval 42-40 it.0

Peter Dixon 970-317-0310 @ 910 CR 252, pt ws ro ht, pre, 300 yds from river	
Cindy Coleman 970-946-7660, 1979, pre, 500 yds from River  Peter Dixon 970-317-0310 @ 910 CR 252, pt ws ro ht, pre, 300 yds from river  Peter Dixon 970-317-0310 @ 910 CR 252, pt ws ro ht, pre, 300 yds from river	
Peter Dixon 970-317-0310 @ 910 CR 252, pt ws ro ht, pre, 300 yds from river	
Krug Residence, 11592 CR 250, well depth 70, screened 50 to 70'. ゚	
Adelia Mestas, 5842 CR 213, 970-759-8263	
Gannon residence, 244 Colley Lane√well depth 170 feet bgs.√	ACTO PERSONAL CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON N
Tony Ganzerla, 970-749-4608, 5806 cr 250ರೆರೆwell depth: 90ರೆage of well: 1982ರೆdistance from river: 2	2200
Lisa Fordರೆ539 Elkhorn Mountain Rd.ರೆರೆ	
	en erveren en erver en enverven
	na pina pina pina pina pina pina pina pi
James Streck, 11411 County Road 250	
Marcy & Joe Avila, 308 Coon Creek Lane	
Nancy Lloyd (970-259-2465) 5408 CR 250. Well is 32 years old, mechanically built, 110 feet deep, wa Mary Harris, 11029 County Road 250	<b>al</b>
2 wells located on property. Dennis Pierce, 11317 County Road 250	
2 wells onsite. sample 111 is for first well. Dennis Pierce, 11317 County Road	
James Williams, 615 S Coon Creek Lane	
lim McClymonds 602-773-1884 @ 2755 CR 250ೆwell depth: 80 ftೆ age of well: 1997ೆ distance from r	iver: 3
Julia Goodwyn (970-375-7704) 5919 CR 250. Well is 16 years old, redrilled within past 5 years, mech	ıa

Shanna Sasser (970-903-0812) 28678 Hwy 550. Well is at least 10 years old, mechanically drilled, 60 Cindy Beckley, 495 County Road 219, well depth is ~800 feet, mechanical well, installed 2002-2003, d Kent Albrecht 970-769-1407 @ 32349 HW 550&1 res&2 res&3 sew&4 yes&5 60 ft&6 8 in&7 1976&8 9 40 ft&1 Dave Koeberle (970-799-2683) 8345 CR 250. Well was installed in 1987, mechanically drilled, 20 ft de Lucille Mestas 1969 cr215 303-726-9403, dup collected here "GKMTW346-d_081415" drilled in 2008 Isidro Tucson 5978 cr213 970-749-6777.well 80' td,drilled in early 70's Arabelle Williams, 529 cr214, 970-385-5002 Terrance Jakunbis (970-259-5631) 7636 CR 250. Well was installed in 2001, 120 ft to water, 3/4 mile Greg Martin (970-759-0587) 1000 Animosas Dr. Unsure of well depth, installed in 1982, 200 yds from r Greg Martin (970-759-0587) 1000 Animosas Dr. Unsure of well depth, installed in 1982, 200 yds from r Lori Large (970-259-1548) 6355 CR 250. Well was installed in 1984 by unknown means, depth to water i Joseph Cunningham (970-403-2554) 848 Jackrabbit Trail. Well was installed in 2000, mechanically dril Tom Bartels (970-769-8688) 444 Jackrabbit Trail. Well is 14 years old, mechanically drilled, well is Marviln Solecki 970-247-1201 93 Silver Trails well installed 1970 ♂Mechanical installed depth of w Tom Armstrong 817-888-5273 442 Islita Rd Durango Co∂mechanically installed well in 2001 depth 500 ft Cecilla Lucero 970-769-3418 146 Wheeler Lp. depth of well is 200-300 ft approximately 3/4 mile from Charlie Thomas 970-769-3418 11206 CR 213 Well in 1971 Depth 420 ft Casing metal, From River 130 yard Charlie Thomas 970-769-3418 11206 CR 213 Well in 1971 Depth 420 ft Casing metal, From River 130 yard Well in 1992, Depth 400 ft, Casing metal, From River 1/2 mile, No odor or discoloration, Sample draw Caitlyn dent 328 Trestle Lane, 970-779-8080 of 125' deep, 1976, 300 yards from River, no odor or color Judy Campbell, 920-749-6797, 26822 hwy 160, 85' deep, in 1985, metal casing, 300 yards from River, d Tom Williamson, 970-385-1094, 6022 cr 250, steel casing, 92' deep, in 1981, 1/2 mile from River, no Dave Alford 970-749-5993 11202 cr 213 140 ft depth, water depth fluctuates, clear no odors or smells Pete Kewitt 970-903-2074 11204 CR 213mechanical, 160 ft, 1978, no difference in water, no color or o Donald Jackson 970-247-4129 11198 CR 213 ♂175 ft bgs 300ft from River♂installed 1970s mechanically d John Campbell 970-247-4813 370 trestle lane Durango, CO√depth 90 ft √chlorine down well on evening of

Dianna Hamby 9709467676, 533 Bardin Rd., installed 1994, mechanically drilled, no discoloration/smel 9955 CR 213 ♂943 ft depth 1/2 mile to River installed in 1983 dodor generally seasonally spring no d

Marion Glover 970-382-9337 2589 N Rainbow installed 1997/98 depth 230-260 f	to River 1/4 mile awayo mech
Alycia Fulther 970-247-0924 533 Jackrabbit Traild house built 2001 mechanically c	drilled∂no change in
nstalled 1983ೆ approx 1mile awayೆ no change in taste/color/smellೆ depth 275 ft ೆ	coming from a cistern,
Fimothy Shortle 970-385-8596 261 Walker Ln ೆ< 1 mileďhouse built in 1997 ďno c	color change/ no odor ♂
73 Sewd 4 Yesd المحاوية 12 Pot Irrd 3 Sewd 4 Yesd المحاوية 14 Pot Irrd 3 Sewd 4 Yesd المحاوية 14 Pot	5 50 ft 6 7 8 9 10 Ht 11 5
Fom Bridge, 271 Kaycee Drive, well depth is 210 feet, mechanical, approximately 1	1,000 feet from rive
Erica Buckwater 970-403-3530 @ 705 Animosa Drd1 Resd2 Pot Irrd3 Sepd4 Yesd5	d6 8d7 1983d8 d9d10 Ptd11
- 4/-3/	
* TTT V TTT	
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WW NAME	

LocationZone	Latitude	Longitude DITCH?
	37.20375	-107.84659 x
	37.35361	-107.84255 x
	37.37376	-107.83885 ×
	37.35963	-107.85434×
	37.40037	-107.84251×
	37.13615	-107.89156×
	37.12879	-107.89208
	37.03582	-107.87519×
	37.03226	-107.87565 x
	37.2035	-107.84651×
	37.3	-107.86820
	37.81120	-107.65917
	37.28072	-107.87693
	37.81248	-107.66140
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	37.89458	-107.63836
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	37.81998	-107.66328
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Row Labels GKMSE10 GKMSE101 GKMSE105 GKMSE107 GKMSE109 GKMSE16 GKMSE16 GKMSE17 GKMSE18 GKMSE18 GKMSE19 GKMSE20 Grand Total			
None of these a	re in previo	us sedimei	nt graphs.

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	37.25905	-107.87793	
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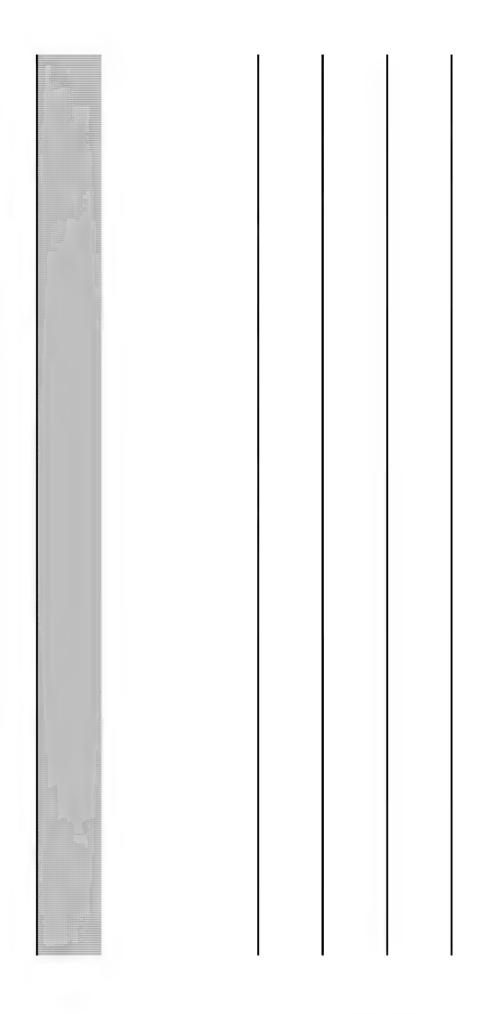
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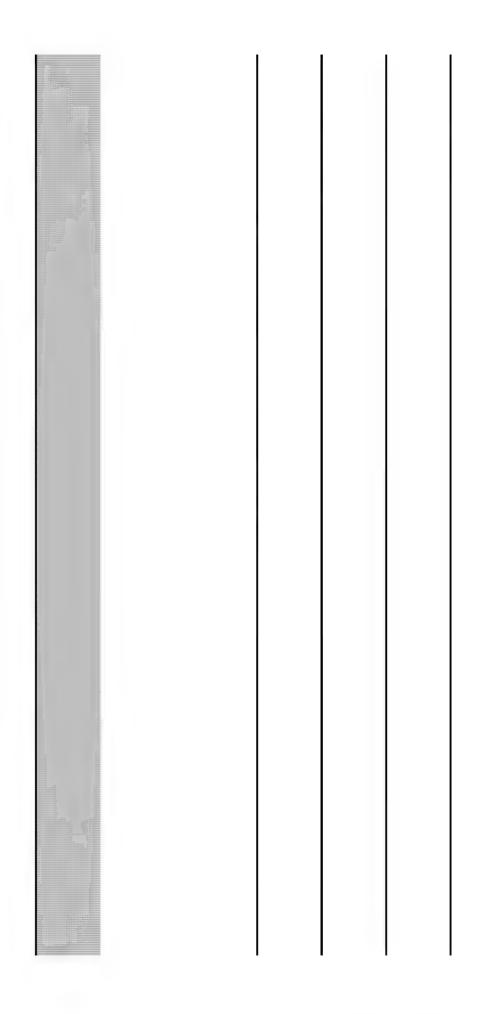
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	37.41084	-107.81137	
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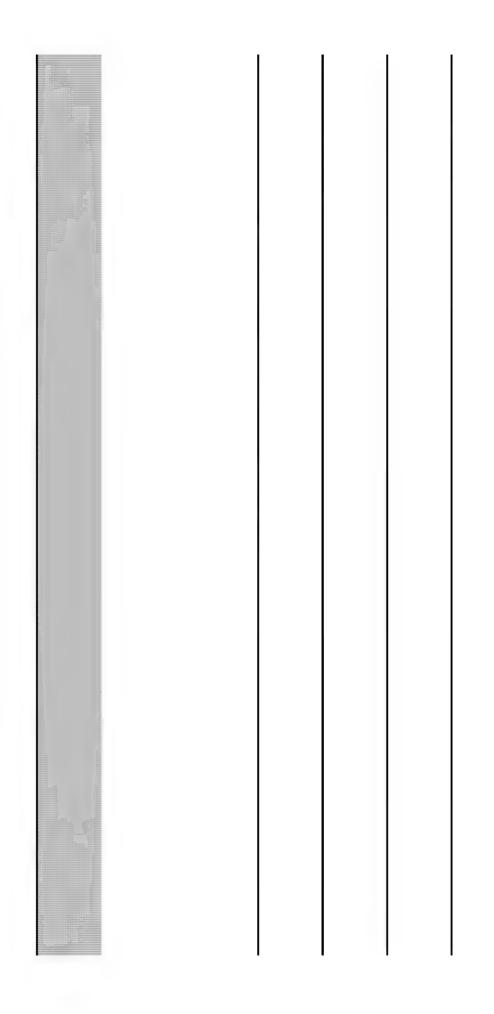
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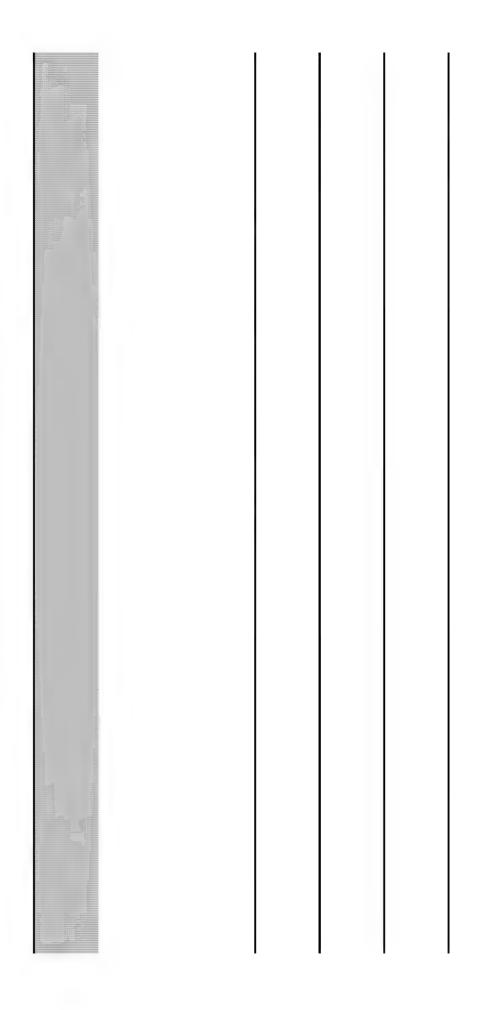
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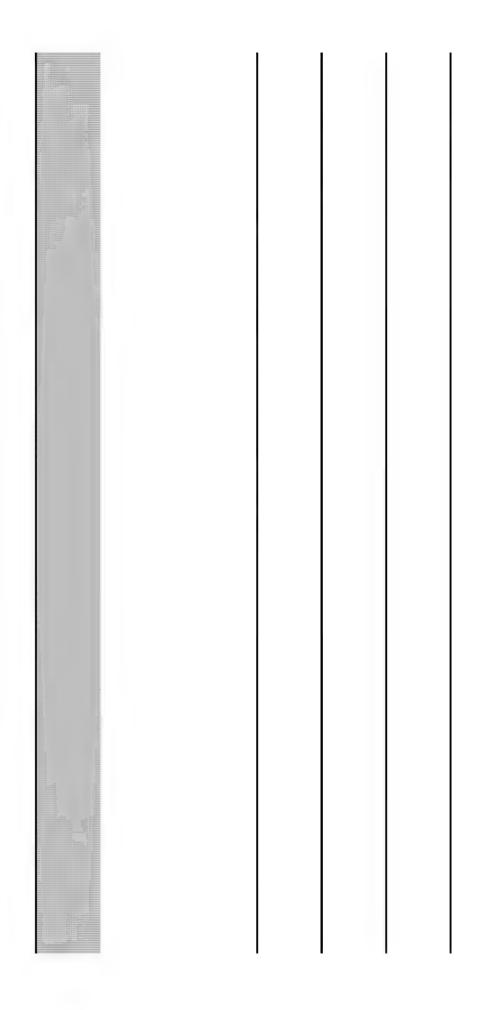
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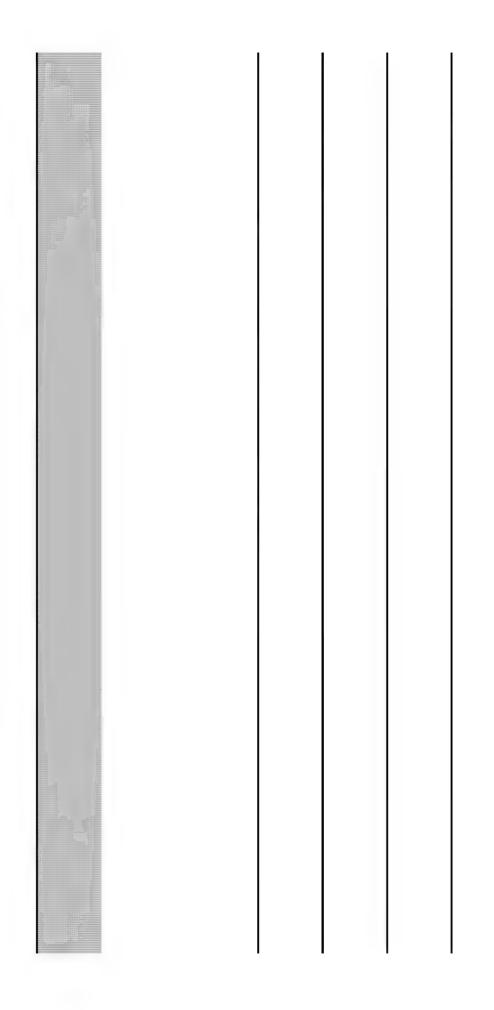


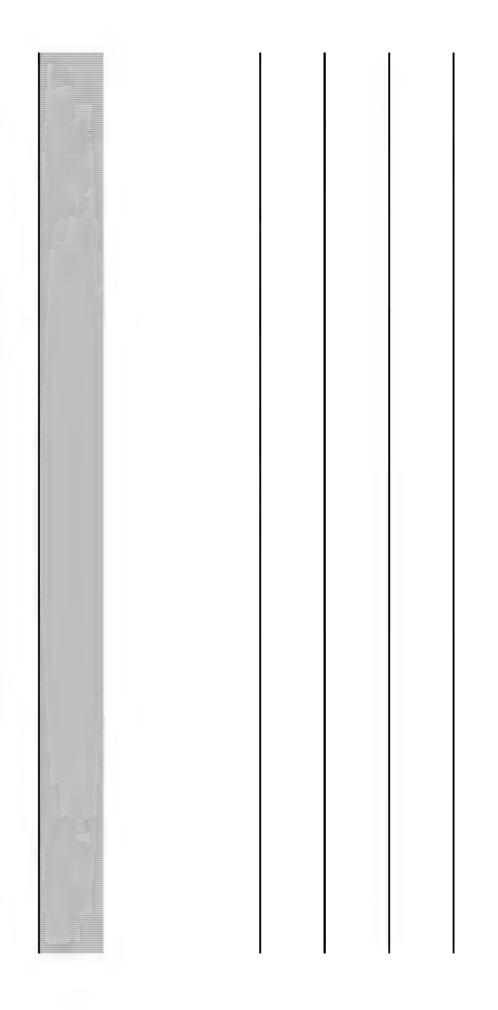


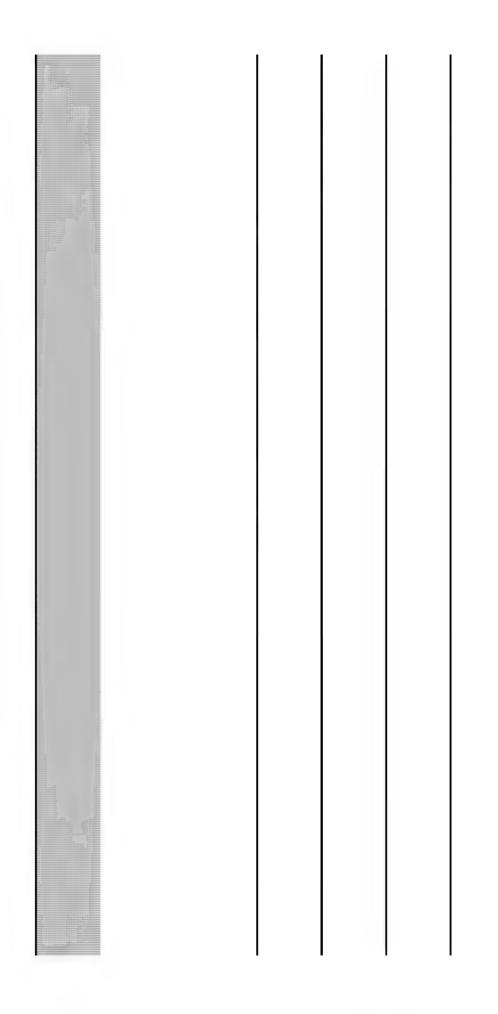


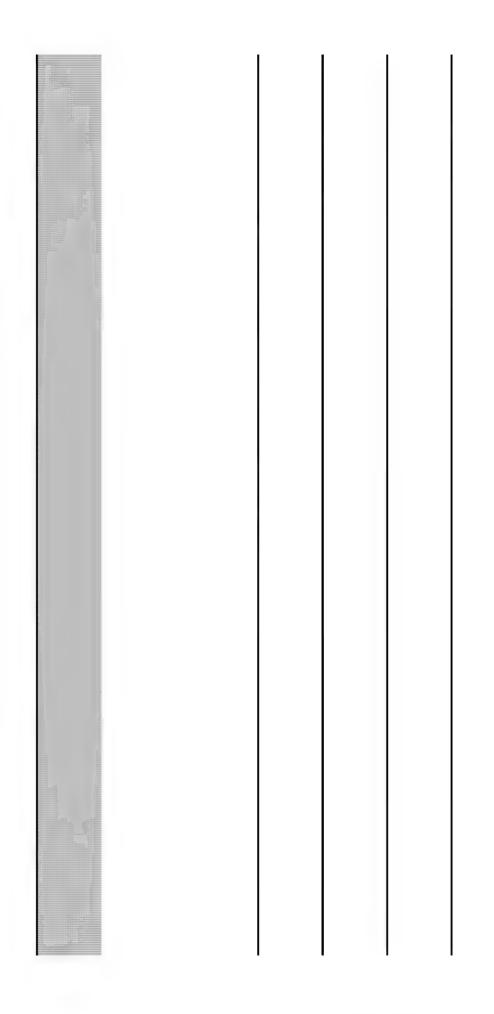


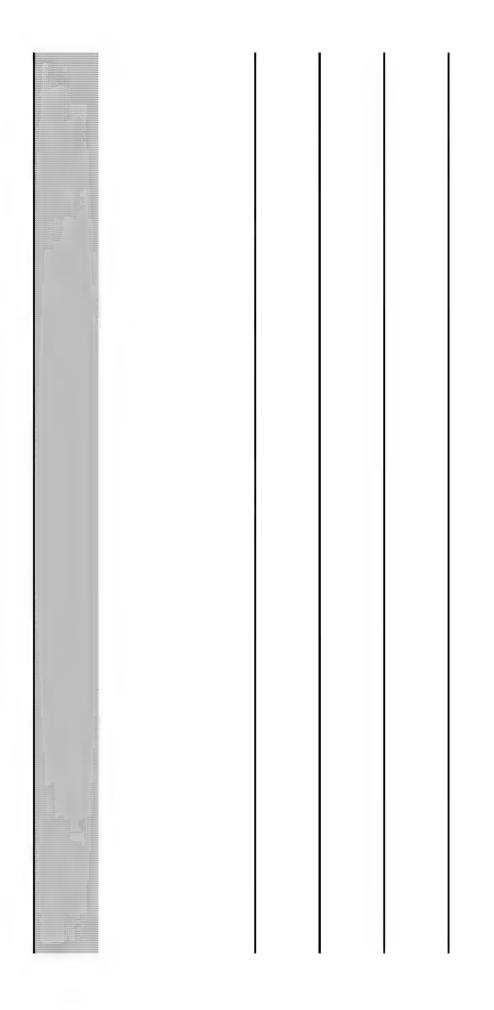














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SampleDate 13-Aug-15

SRC_Validated? Y

Matrix Surface Water

SRC_Ditch N

Average of SRC_ND=1/2 Column Labels

	Bakers Bridge	(	SKM01		GKM04	(	GKM05	
Row Labels	D	Г [		Т	D	T I	) -	Γ
Aluminum	72	600	66	150	34	200	46	150
Antimony	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Arsenic	0.4	0.4	0.185	0.185	0.185	0.38	0.185	0.185
Barium	30	31	43	43	45	44	42	46
Beryllium	0.075	0.075	0.075	0.075	0.075	0.075	0.075	0.075
Cadmium	0.53	0.61	0.054	0.11	0.19	0.21	0.11	0.12
Calcium	43000	43000	60000	61000	64000	62000	60000	64000
Chromium	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Cobalt	1.8	1.8	0.2	0.26	0.41	0.46	0.37	0.34
Copper	3	17	2.5	4.2	1.9	5.4	1.4	4
Iron	8.5	810	8.5	300	8.5	440	8.5	260
Lead	0.16	3.9	0.32	3.6	0.38	4.4	0.083	2.9
Magnesium	4500	4600	7800	7900	7900	7700	7500	8000
Manganese	420	410	61	82	130	140	97	110
Mercury	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
Molybdenum	0.61	0.72	0.94	0.96	0.97	0.88	0.81	0.93
Nickel	1.9	1.9	1	1.2	1.4	1.4	1.3	1.1
Potassium	770	780	2100	2100	2200	2100	2000	2100
Selenium	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29
Silver	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Sodium	2200	2200	10000	10000	11000	11000	10000	11000
Thallium	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Vanadium	0.15	0.15	0.15	0.39	0.15	0.15	0.15	0.15
Zinc	120	190	9.7	38	60	73	31	43

Spatial Order (up->dowr	Y	1-	2	<b>3</b>	4
Pivot Position Lookup	Bakers BridgeD	Bakers GKM01D	GKM01GKM04D	GKM04GKM05D	GKM05T
Pivot Position		<u> 2</u> 3	4 5	6	8 9

**Total Metals** 

Location	James Ranch	Animas @ Purple Cliffs	Animas @ Lightner Creek	Animas	@ 32nd S	t Bridge	Animas @ Bakers Bridge		
Description	Single Value	Single Value	Single Value	Average	MIN	MAX	Average	MIN	
Aluminum	429	612	449	229	171	348	441.2	234	
Antimony	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	
Arsenic	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	
Barium	31.3	45.6	37.5	46.525	40.6	49.9	32.9	29.9	
Beryllium	2	2	2	2	2	2	4	2	
Cadmium	0.5	0.5	<0.500	0.5	0.5	0.5	0.566	0.5	
Calcium	30800	37400	37600	49825	43500	52200	36400	25200	
Chromium	5	5	5	5	5	5	5	5	
Cobalt	0.583	0.506	0.5	3.88	0.5	5	1.21	0.831	
Copper	4	4	3.59	2.87	2.5	3.31	3.38	2.5	
ron	423	743	525	361	295	448	413	317	
Lead	2.32	5.64	3.62	2.71	1.8	3.46	4.26	0.642	
Vlagnesium	3740	5430	5320	6850	6050	7160	4044	2560	
Manganese	224	133	128	118	113	122	358	272	
Mercury	NA NA	NA	NA	0.05	0.05	0.05	0.05	0.05	
Molybdenum	NA NA	NA	NA	1	1	1	1	1	
Nickel	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	
otassium	909	1490	1410	1990	1750	2110	860	692	
Selenium	5	5	5	5	5	5	4.375	2.5	
Silver	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	
Sodium	3150	6710	6790	10568	8970	11300	2125	1800	
Thallium	2.5	2.5	2.5	7.55	2.5	13.2	3.05	2.5	
Vanadium	10	10	10	10	10	10	10	10	
Zinc	102	75.8	82.4	75.2	67.7	81.2	165	126	
Strontium	272	367	379	463	463	463	445	273	

**Dissolved Metals** 

Location	James Ranch	Animas @ Purple Cliffs	Animas @ Lightner Creek	Animas @ 32nd St Bri	idge	Animas @ Bakers Bridge	
Description	Single Value	Single Value	Single Value	Average MIN N	VIAX	Average MIN	

Aluminum	68	60.7	51.1	25.1	20	40.4	53.3	26.2
Antimony	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Arsenic	0.5	0.5	0.5	0.558	0.5	0.628	0.5	0.5
Barium	32.3	32.8	35.1	46.5	42.8	49.3	31.3	29.8
Beryllium	2	2	2	2	2	2	2	2
Cadmium	0.284	0.1	0.134	0.178	0.16	0.19	0.404	0.274
Calcium	32100	39500	39900	50475	47100	52200	37540	25800
Chromium	1	1.01	1	2.38	1	3.06	1	1
Cobalt	0.637	0.171	0.216	0.2955	0.222	0.332	1.21	0.905
Copper	1.76	1.79	1.82	1.5625	1.37	1.7	1.64	0.5
Iron	100	100	100	100	100	100	100	100
Lead	0.1	0.237	0.212	0.141	0.1	0.24	0.34	0.1
Magnesium	3690	5310	5300	7000	6250	7350	4062	2590
Manganese	192	40.2	55.2	96.625	78.7	105	351	254
Mercury								
Molybdenum								
Nickel	0.5	0.5	0.5	0.5	0.5	0.5	0.665	0.552
Potassium	868	1400	1360	1902.5	1740	2020	763	631
Selenium	1	1	1	1	1	1	0.875	0.5
Silver	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Sodium	2890	6510	6550	10757.5	9030	11600	2110	1740
Thallium	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Vanadium	2	2	2	2	2	2	2	2
Zinc	80.5	34.7	41.5	47.0	37.8	57.5	116	53.5
Strontium	253	357	373	462	462	462	441	272

Non-Detect or impacted by non-detects. Detection limit is shown.

NA Not analyzed

UTL 95% Upper Tolerance Limit with 90% Coverage

s @ Bakers Bridge	Animas near Durango		A72		A72			
MAX	Average	Average	MIN	MAX	Normal- UTL	Lognorm al UTL	Gamma- UTL - WH	Gamma UTL - HW
835	432	2446	1110	4440	4401	<del>5061</del>	4730	4797
2.5	3	2.5	2.5	2.5	NA	NA	NA	NA
2.5	3	3.4	1	4	NA	NA	NA	NA
37	39	25	25	25.5	NA	NA	NA	NA
10	2	1.6	0.2	10	NA	NA	NA	NA
0.832	1	2.0	1.11	2.8	3.255	3.633	3.463	3.5
61200	38405	70100	49100	91100	NA	NA	AA	NA
5	5	3.1	0.5	5	NA	AA	NA	NA
1.93	1	5.2	2.87	7.51	NA	NA	NA	NA
4.15	4	31.3	<del>10.3</del>	46.7	52.45	<del>68.4</del>	60.1	61.66
500	493	3949	1340	<del>7710</del>	77.67	<del>9,981</del>	8780	9009
14.5	4	6.6	3.42	14.2	NA	<del>13.2</del>	<del>12.8</del>	12.9
5970	5077	<del>5010</del>	3820	6200	NA	NA	AA	NA
561	192	1728	884	<del>2920</del>	3109	3578	3353	3400
0.05	0	NA	NA	AH	NA.	NA	NA	NA
1	a.4a	NA	NA	AA	NA	AA	NA.	NA
2.5	3	4.2	0.7	7	NA	AA	NA	NA
1250	1332	969	668	1270	NA	NA	AA	NA
5	5	1.3	0.2	5	NA	NA	AA	NA
2.5	3	0.7	0.1	2,5	NA	NA	NA	NA
3010	5869	3005	2410	3600	NA	NA	AH	NA
4.7	4	2.5	2.5	2.5	NA.	NA	AA	NA
10	10	10	10	10	AIA	NA	NA	NA
264	100	778	391	1150	1314	<del>1509</del>	1418	1438
616	385	755	530	980	AA	AA	AA	AH

s @ Bakers Bridge	Animas near Durango		A72			A72 Upp	er Toleran	ice Limits	
мах	Average	Average	MIN	MAX	Normal- UTL	Normal- UTL DL/2- Method	Normal UTL MLE Method	Lognorma I UTL	Lognorm al UTL DL/2 Method

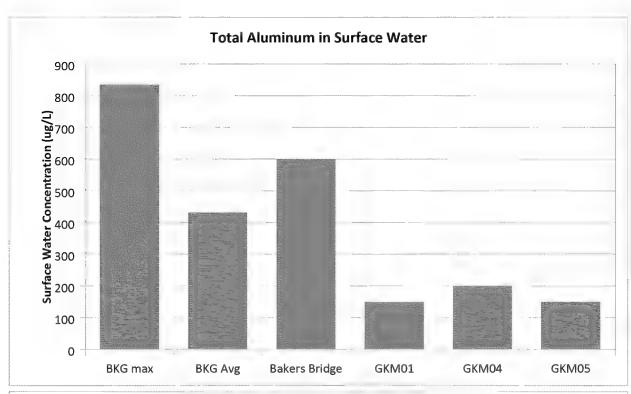
76.9	51.6	712	25	3290	_	_	_		<del>7175</del>
0.5	0.5	1	0.5	0.5			-		
0.5	0.512	3	0.5	4	_	-	_		
33.2	35.6	25	23	26.5	_	_	_		
2	2	1	0.2	2	_	_	-	_	_
0.704	0.220	2	1.19	2.8	3.184	_	-	3.518	-
63300	39903	84307	51200	127000	_	_	-		_
1	1.28	3	0.5	5	_			_	
1.85	0.507	5	2.98	6.77	-				_
2.28	1.714	20	3.02	36.9	-	41.23	43.27		62.45
100	100	1773	443	3250	3486		-	<del>5007</del>	-
0.5	0.206	1	0.1	2.7	_	2,236	-	-	4.343
6060	5072	5794	3920	<del>8500</del>	_	-	-	-	-
546	147	<del>1721</del>	863	2880	<del>3081</del>	-	-	3564	-
0.788	0.533	4	0.7	<del>8,2</del>			-		
1080	1259	1002	170	1410					
1	0.975	1	0.2	1	_		-	-	-
0.5	0.5	- 0	0.1	0.5	_		_		
3120	5764	3771	2420	5110					-
0.5	0.5	1	0.5	0.5	-		-		
2	2	2	2	2			_		
241	63.9	764	362	1170	1297			1504	
609	377	746	<del>523</del>	969		Ž.		į.	<del></del>

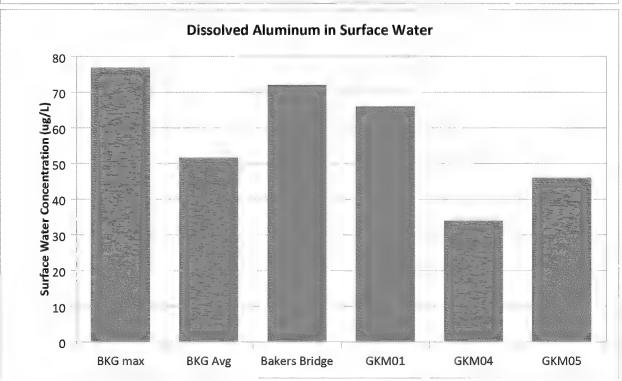
	Max Total	Max- Dissolved	Mean Total	Mean Dissolved
Aluminum	835	76.9	432.0	51.6
Antimony	2.5	0.5	2.5	0.5
Arsenic	2.5	0.628	2.5	0.5
Barium	49.9	49.3	38.8	35.6
Beryllium	10	2	2.4	2.0
Cadmium	0.832	0.704	0.5	0.2
Calcium	61200	63300	38405.0	39903.0
Chromium	5	3.06	5.0	1.3
Cobalt	5	1.85	1.3	0.5
Copper	4.15	2.28	3.6	1.7
Iron	743	100	493.0	100.0
Lead	14.5	0.5	3.7	0.2
Magnesiur	7160	7350	5076.8	5072.4
Manganes	561	546	192.2	146.9
Mercury	0.05	0	0.1	0.0
Molybdeni	1.0	0	1.0	0.0
Nickel	2.5	0.788	2.5	0.5
Potassium	2110	2020	1331.9	1258.7
Selenium	5	1	4.9	1.0
Silver	2.5	0.5	2.5	0.5
Sodium	11300	11600	5868.5	5763.5
Thallium	13.2	0.5	3.6	0.5
Vanadium	10	2	10.0	2.0
Zinc	264	241	100.0	63.9
Strontium	616	609	385.1	377.1

## Tolerance Limits

Lognorm
al UTL Samma UTL Samma UTL
Log ROS WH HW
Method

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-	3.371	3.403
-	-	-
		_
64.22	51.19	53.84
	4131	4288
4.094	3.389	4.68
	-	_
	3331	3379
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-		_
	-	-
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_		_
-		
-	1405	1426
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Recreational Visitor Risk Based Concentration (RBC) = 170000 ug/L Colorado Table Value Standard (TVS) = 1238 ug/L Agricultural Value is not available.

Non-detects evaluated at 1/2 MDL. Based on samples collected on 08/13/2015.

SampleDate 11-Aug-15

SRC_Validated? Y

Matrix Sediment

SRC_Ditch N

Average of SRC_ND=1/2 Column Labels

	GKMSE01	GKMSE02	GKMSE03	GKMSE04	GKMSE05	GKMSE06
Row Labels	T	T	Т	T	T	Т
Aluminum	460	0 5400	6070	5360	5090	8930
Antimony	0.72	7 1.37	0.947	1.05	0.655	1.27
Arsenic	7.0	9.24	10.5	10.3	8.54	15.6
Barium	10	4 99.4	111	113	208	151
Beryllium	0.49	8 0.4995	0.4975	0.4975	0.4975	0.5
Cadmium	2.4	5 2.35	2.67	2.51	1.63	4.22
Calcium	144	0 3100	3710	8900	29300	11000
Chromium	3.9	3 6.09	6.34	5.52	5.88	8.1
Cobalt	1	1 8.21	8.45	8.39	6.78	11.7
Copper	43.	7 74.7	81.9	68.3	43.6	118
Iron	1260	0 17200	17700	16400	17400	24800
Lead	16	2 203	242	218	114	306
Magnesium	276	0 3320	3720	3520	6560	5510
Manganese	306	0 2210	2140	2150	1230	2210
Mercury	0.00	5 0.018	0.011	0.012	0.032	0.049
Molybdenum	2.2	9 2.56	2.89	2.73	2.97	2.86
Nickel	7.8	3 7.04	7.43	7.59	12.2	11.4
Potassium	44	3 665	765	678	839	1080
Selenium	0.49	8 0.4995	0.4975	0.4975	0.4975	0.5
Silver	0.24	9 0.865	1.13	0.933	0.756	1.88
Sodium	124.	5 125	124.5	124.5	124.5	125
Thallium	0.24	9 0.25	0.2485	0.2485	0.249	0.25
Vanadium	11.	3 16	15.6	16.4	17.5	20.3
Zinc	71	6 828	878	783	489	1240
Spatial Order (up->down		8 9	10	13	11	12
Pivot Position	HARACAN ASSESSMENT AND ASSESSMENT AND ASSESSMENT AND ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT AS	2 3	4	5	6	utter ti settem prominen en T

GKMSE07	GKMSE08	GKMSE09	GKMSE100	GKMSE102	GKMSE103	GKMSE104	GKMSE106
T	T	T	T	T	Г	T	Τ
570	0 4730	4530	4310	3720	4390	4880	5650
0.72	1 0.997	0.894	1.01	0.508	1.25	1.35	0.936
8.6	7 8.45	8.29	9.74	7.91	8.9	10.5	13.5
13	3 109	9 147	62.8	71.7	104	71.5	90.7
0.	5 0.499	0.5	0.5	0.497	0.5	0.5	0.5
1.9	1 1.99	1.82	1.27	1.96	2.64	1.9	2.35
1290	0 5230	5490	1870	1400	1860	2330	3050
6.0	9 4.83	3 4.42	3.44	3.59	3.54	3.75	4.43
7.7	5 8.16	8.65	7.43	10.1	10.3	7.94	8.48
58.	7 55.4	52.8	57	36.8	59.6	65.7	74
1800	0 15300	14500	15100	11700	14900	17600	19200
15	6 197	7 200	226	165	208	250	232
409	0 2920	2780	2400	2260	2400	2870	3250
172	0 2130	2520	1410	2430	3180	2030	1580
0.0	2 0.03	l 0.017	0.01	0.01	0.02	0.01	0.02
2.6	3 4.66	3.06	2.72	3.64	2.86	2.22	2.28
8.1	5 6.89	6.52	4.68	6.68	6.75	5.21	6.09
74	4 55:	L 531	492	342	479	523	601
0.	5 0.499	0.5	0.5	0.497	0.5	0.5	0.5
1.1	2 0.704	1.16	0.866	0.2485	0.905	0.797	1.12
12	5 124.5	125	125.5	124.5	125	125	125
0.2	5 0.249	0.25	1.91	0.2485	0.25	0.25	0.25
20.	1 14.3	3 12.9	11	10.7	10.9	12.2	13.8
75	9 943	3 1040	477	566	807	643	796
		2	. 2000				oggeneration of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th
1				6	7	3	4
•	8 9	10	11	12	13	14	15

GKMSE	108	GKMSE	110
Т		T	
	6310	)	4720
	3.3	3	0.617
	21.7	7	8.09
	128	3	58.3
	0.5	5	0.5
	2.08	3	1.98
	2730	)	1510
	4.09	9	2.53
	10.7	7	9.3
	118	3	65.7
	34700	)	16400
	496	5	203
	3210	)	2700
	2180	)	2130
	0.05	5	0.01
	7.24	1	2.13
	6.48	3	5.62
	718	3	418
	1.34	1	0.5
	2.76	5	0.251
	125	5	125.5
	0.25	5	0.251
	19.6	5	10.4
	738	3	659
2"	- 1	Ĺ	2

Location	Animas @ 32nd Bridge	Animas @ Lightner Creek	Animas @ Purple Cliffs	Bakers B	ridge (4 sar	kers Bridge	ers Bridge (2 sample		
	Single Value	Single Value	Single Value	Average	Min	Max	Average (Fall Only) (F	Min Fall Only)	
Aluminum (mg/kg)	5210	4710	4470	20,025	7360	37,400	22,720	8040	
Antimony (mg/kg)	0.644	0.772	0.494	1.00	0.863	1.1	0.967	0.863	
Arsenic (mg/kg)	8.71	10.3	6.84	21.9	15.9	29.7	23.0	16.2	
Barium (mg/kg)	78.5	153	163	161	119	216	146	119	
Beryllium (mg/kg)	2.03	2.01	1.98	3.08	1.98	4.85	3.42	1.99	
Cadmium (mg/kg)	2.1	3.2	1.1	10.1	2.46	18.6	11.6	4.63	
Calcium (mg/kg)	2740	71,200	32,700	7035	4070	11,500	5065	4070	
Chromium (mg/kg)	4.44	5.38	4.19	5.40	4.28	7.38	4.98	4.74	
Cobalt (mg/kg)	8.73	7.44	5.15	34.4	9.7	60.5	38.9	17.2	
Copper (mg/kg)	55	41.3	19	191	92	357	225	92	
ron (mg/kg)	15,300	17,800	14,600	46,475	27,200	68,400	47,800	27,200	
.ead (mg/kg)	186	92.4	35.5	300	244	378	311	244	
Magnesium (mg/kg)	2970	6550	6250	4040	3220	5760	3590	3540	
Manganese (mg/kg)	2220	1150	399	7425	2130	13,100	7235	3970	
Mercury (mg/kg) Molybdenum	0.02	0.04	0.04	0.041	0.02	0.06	0.04	0.02	
Nickel (mg/kg)	9.77	19.5	10.7	18.3	7.36	31.6	21.9	12.1	
otassium (mg/kg)	523	708	723	896	741	1040	891	741	
Selenium (mg/kg)	1.02	1.18	0.989	1.44	0.496	3.1	2.05	0.997	
Silver (mg/kg)	1.21	0.569	0.494	1.29	1.02	1.71	1.37	1.02	
Sodium (mg/kg)	254	252	247	249	248	250	249	249	
Thallium (mg/kg)	0.508	0.504	0.494	0.499	0.496	0.5	0.499	0.499	
/anadium (mg/kg)	11.3	19.9	13.3	17.3	15	19.8	17.4	15	
Zinc (mg/kg)	810	529	157	4620	1700	8670	5185	1700	
Strontium (mg/kg)	23.8	260	121	64.7	39.6	88.2	63.9	39.6	

Non-Detect or impacted by non-detects. Detection limit is shown.

Bakers Bridge had 2 fall samples and 2 potential runoff samples (May and April). There was not an obvious differen A72 had 5 overall samples and 2 fall samples

Concentrations are shown in milligrams per kilogram (mg/kg) dry weight

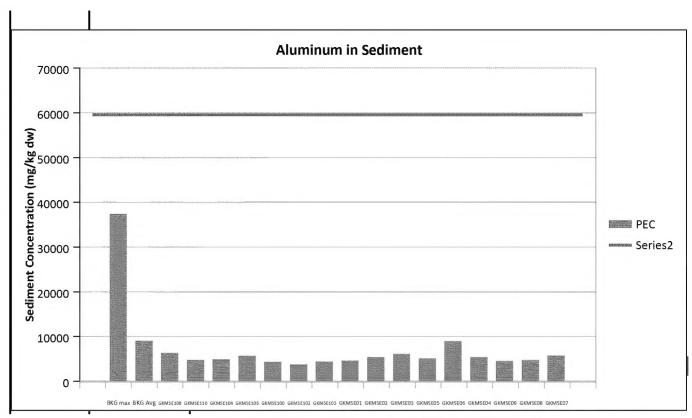
	mas River b on (2 samp			mas River I on (5 samp		Animas Near Durango	James Ranch	samples)
Max Fall Only)	Min— all Only) (F	Average (Fall Only) (I	Max	Min	Average	Average	Single Value	Max (Fall Only)
<del>21,500</del>	9960	<del>15,730</del>	21,500	9960	<del>14,872</del>	9000	10,600	37,400
1.39	1.15	1.27	1.57	0.727	1.16	0.768	0.927	1.07
<del>36.3</del>	<del>26.8</del>	31.55	40.6	<del>26.1</del>	<del>33.</del> 4	13.3	18.9	29.7
<del>146</del>	93.2	<del>119.6</del>	<del>146</del>	93.2	<del>120</del>	137	128	173
2.03	2	2.015	2.03	1.97	1.99	2.22	2.02	4.85
3.03	1.81	2.42	3.03	1.15	2.10	4.29	4.97	18.6
<del>3750</del>	<del>1970</del>	<del>2860</del>	<del>3750</del>	<del>1830</del>	<del>263</del> 4	23,500	3830	6060
4.05	3.01	3.53	6.41	3.01	4.60	4.85	4.83	5.21
<del>13.6</del>	10.6	12.1	<del>15.6</del>	8.47	11.6	14.7	17.8	60.5
<del>179</del>	133	<del>156</del>	<del>179</del>	<del>77.8</del>	137	82.9	108	357
<del>56,900</del>	42,000	49,450	<del>74,600</del>	42,000	<del>55,360</del>	24,800	29,900	68,400
<del>542</del>	499	<del>521</del>	581	<del>299</del>	4 <del>78.2</del>	181	290	378
<del>5160</del>	<del>3580</del>	4370	<del>5160</del>	<del>3580</del>	4 <del>382</del>	4730	3840	3590
<del>3400</del>	<del>1470</del>	2435	3400	<del>1210</del>	<del>2100</del>	3090	4250	10,500
0.06	0.05	0.055	0.072	0.039	0.0553	0.0362	0.04	0.06
<del>5.33</del>	4.79	5.06	6.38	4.33	<del>5.14</del>	14.0	11.9	31.6
<del>1190</del>	<del>521</del>	<del>856</del>	<del>1190</del>	<del>521</del>	<del>763</del>	738	839	1040
1.83	1.02	1.43	2.03	1.02	1.39	1.13	1.01	3.1
<del>2.76</del>	1.83	2,295	<del>2.76</del>	1.3	1.91	0.964	1.26	1.71
254	250	<del>252</del>	<del>25</del> 4	246	249	250.8	252	249
0.508	0.5	0.504	1.59	0.494	0.718	0.502	0.504	0.499
20.6	<del>16.</del> 4	18.5	<del>26</del>	16.4	21.7	15.5	15.5	19.8
<del>85</del> 8	646	<del>752</del>	858	386	<del>651</del>	1569	1730	8670
72.2	40.6	<del>56.4</del>	72.2	38.1	49.6	102	39.1	88.2

ce in sediment quality between fall and spring.

Bridge (2

Antimony (mg/kg) Arsenic (mg/kg) Barium (mg/kg) Beryllium (mg/kg) Cadmium (mg/kg) Calcium (mg/kg) Chromium (mg/kg) Cobalt (mg/kg) Copper (mg/kg) Iron (mg/kg) Lead (mg/kg) Magnesium (mg/kg) Manganese (mg/kg) Mercury (mg/kg) Molybdenyum Nickel (mg/kg) Potassium (mg/kg) Selenium (mg/kg) Silver (mg/kg) Sodium (mg/kg) Thallium (mg/kg) Vanadium (mg/kg) Zinc (mg/kg)

Aluminum (mg/kg)



Recreational Visitor Risk Based Concentration (RBC) = 3300000 mg/kg Ecological Probable Effect Concentration (PEC) = 59572 mg/kg

Non-detects evaluated at 1/2 MDL. Based on samples collected on 08/11/15.